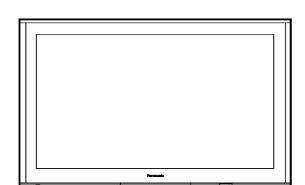
# Service Manual



#### **High Definition Plasma Television**

#### TH-42PZ700U

**GP10DHU Chassis** 

#### **Specifications**

Power Source AC 120 V, 60 Hz

**Power Consumption** 

Maximum 580 W Standby condition 0.2 W

Plasma Display panel

Drive method AC type
Aspect Ratio 16 : 9
Visible screen size 42" (Diagonal)

(W × H × Diagonal) 36.2 " × 20.4 " × 41.6 " (922 mm × 518 mm × 1,057 mm) (No. of pixels) 2,073,600 (1,920 (W) × 1,080 (H)) [5,760 × 1,080 dots]

Sound

Audio Output Super Slim SP (2.5 W) × 2

Woofer (13 W) × 2

PC signals VGA, SVGA, XGA, WXGA, SXGA

Horizontal scanning frequency 31 - 69 kHz Vertical scanning frequency 59 - 86 Hz

Channel Capability (Digital/Analog) VHF/UHF: 2 - 69, CATV: 1 - 135

**Operating Conditions** Temperature: 32 °F - 104 °F (0 °C - 40 °C)

Humidity: 20 % - 80 % RH (non-condensing)

**Connection Terminals** 

INPUT 1-3 VIDEO: RCA PIN Type  $\times$  1 1.0 V [p-p] (75 ohm)

S-VIDEO: Mini DIN 4-pin Y: 1.0 V [p-p] (75 ohm) C: 0.286 V [p-p] (75 ohm)

AUDIO L-R: RCA PIN Type × 2 0.5 V [rms]

COMPONENT VIDEO Y: 1.0 V [p-p] (including synchronization)

**INPUT 1-2**  $P_B, P_R$ :  $\pm 0.35 \ V \ [p-p]$ 

AUDIO L-R: RCA PIN Type × 2 0.5 V [rms]

HDMI 1-2 AUDIO IN TYPE A Connector × 2

●This TV supports "HDAVI Control 2" function.

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AUDIO L-R: RCA PIN Type × 2 0.5 V [rms] РС D-SUB 15PIN:

R,G,B / 0.7 V [p-p] (75 ohm)

HD,VD / 1.0 - 5.0 V [p-p] (high impedance)

Stereo Mini Jack ( $\phi$  3.5 mm) × 1

AUDIO L-R: SD CARD slot × 1

AV PROG. OUT VIDEO: RCA PIN Type × 1 1.0 V [p-p] (75 ohm)

> AUDIO L-R: RCA PIN Type × 2 0.5 V [rms]

**DIGITAL AUDIO OUT** PCM/Dolby Digital, Fiber Optic

**FEATURES** 3D Y/C FILTER CLOSED CAPTION

> V-Chip BBE VIVA 3D HDAVI Control 2 Photo Viewer

Dimensions (W × H × D)

Card slot

42.5 " × 29.8 " × 14.6 " (1,077 mm × 755 mm × 369 mm) Including pedestal 42.5 " × 27.2 " × 5.5 " (1,077 mm × 689 mm × 138 mm) TV Set only

Mass

99.3 lb. (45 kg) Including pedestal TV Set only 83.8 lb. (38 kg)

Note:

• Design and Specifications are subject to change without notice. Mass and Dimensions shown are approximate.

#### **⚠ WARNING**

This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

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## Applicable signals

\* Mark: Applicable input signal for Component (Y, PB, PR), HDMI and PC

	horizontal frequency (kHz)	vertical frequency (Hz)	COMPONENT	HDMI	РС
525 (480) / 60i	15.73	59.94	*	*	
525 (480) /60p	31.47	59.94	*	*	
750 (720) /60p	45.00	59.94	*	*	
1,125 (1,080) /60i	33.75	59.94	*	*	
1,125 (1,080) /60p	67.43	59.94		*	
1,125 (1,080) /60p	67.50	60.00		*	
640 × 400 @70	31.47	70.08			*
640 × 480 @60	31.47	59.94			*
Macintosh13" (640 × 480)	35.00	66.67			*
640 × 480 @75	37.50	75.00			*
852 × 480 @60	31.47	59.94			*
800 × 600 @ 60	37.88	60.32			*
800 × 600 @75	46.88	75.00			*
800 × 600 @85	53.67	85.08			*
Macintosh16" (832 × 624)	49.73	74.55			*
1,024 × 768 @ 60	48.36	60.00			*
1,024 × 768 @ 70	56.48	70.07			*
1,024 × 768 @75	60.02	75.03			*
1,024 × 768 @85	68.68	85.00			*
Macintosh 21" (1,152 × 870)	68.68	75.06			*
1,280 × 1,024 @ 60	63.98	60.02			*
1,366 × 768 @ 60	48.36	60.00			*

Note

Signals other than above may not be displayed properly.
 The above signals are reformatted for optimal viewing on your display.

## 2 Safety Precautions

#### 2.1. General Guidelines

- 1. When conducting repairs and servicing, do not attempt to modify the equipment, its parts or its materials.
- 2. When wiring units (with cables, flexible cables or lead wires) are supplied as repair parts and only one wire or some of the wires have been broken or disconnected, do not attempt to repair or re-wire the units. Replace the entire wiring unit instead.
- 3. When conducting repairs and servicing, do not twist the Faston connectors but plug them straight in or unplug them straight out.
- 4. When servicing, observe the original lead dress. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
- 5. After servicing, see to it that all the protective devices such as insulation barriers, insulation papers shields are properly installed.
- 6. After servicing, make the following leakage current checks to prevent the customer from being exposed to shock hazards.

#### 2.1.1. Leakage Current Cold Check

- Unplug the AC cord and connect a jumper between the two prongs on the plug.
- 2. Measure the resistance value, with an ohmmeter, between the jumpered AC plug and each exposed metallic cabinet part on the equipment such as screwheads, connectors, control shafts, etc. When the exposed metallic part has a return path to the chassis, the reading should be between 1Mohm and 5.2Mohm.

When the exposed metal does not have a return path to the chassis, the reading must be  $\infty$  .

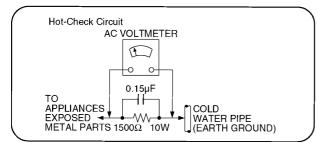


Figure 1

## 2.1.2. Leakage Current Hot Check (See Figure 1.)

- Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
- 2. Connect a 1.5kohm, 10 watts resistor, in parallel with a 0.15μF capacitors, between each exposed metallic part on the set and a good earth ground such as a water pipe, as shown in Figure 1.
- Use an AC voltmeter, with 1000 ohms/volt or more sensitivity, to measure the potential across the resistor.
- Check each exposed metallic part, and measure the voltage at each point.
- Reverse the AC plug in the AC outlet and repeat each of the above measurements.
- 6. The potential at any point should not exceed 0.75 volts RMS. A leakage current tester (Simpson Model 229 or equivalent) may be used to make the hot checks, leakage current must not exceed 1/2 milliamp. In case a measurement is outside of the limits specified, there is a possibility of a shock hazard, and the equipment should be repaired and rechecked before it is returned to the customer.

## 3 Prevention of Electrostatic Discharge (ESD) to Electrostatically Sensitive (ES) Devices

Some semiconductor (solid state) devices can be damaged easily by static electricity. Such components commonly are called Electrostatically Sensitive (ES) Devices. Examples of typical ES devices are integrated circuits and some field-effect transistors and semiconductor "chip" components. The following techniques should be used to help reduce the incidence of component damage caused by electrostatic discharge (ESD).

- 1. Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any ESD on your body by touching a known earth ground. Alternatively, obtain and wear a commercially available discharging ESD wrist strap, which should be removed for potential shock reasons prior to applying power to the unit under test.
- 2. After removing an electrical assembly equipped with ES devices, place the assembly on a conductive surface such as aluminum foil, to prevent electrostatic charge buildup or exposure of the assembly.
- 3. Use only a grounded-tip soldering iron to solder or unsolder ES devices.
- 4. Use only an anti-static solder removal device. Some solder removal devices not classified as "anti-static (ESD protected)" can generate electrical charge sufficient to damage ES devices.
- 5. Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ES devices.
- 6. Do not remove a replacement ES device from its protective package until immediately before you are ready to install it. (Most replacement ES devices are packaged with leads electrically shorted together by conductive foam, aluminum foil or comparable conductive material).
- 7. Immediately before removing the protective material from the leads of a replacement ES device, touch the protective material to the chassis or circuit assembly into which the device will be installed.

#### Caution

Be sure no power is applied to the chassis or circuit, and observe all other safety precautions.

8. Minimize bodily motions when handling unpackaged replacement ES devices. (Otherwise ham less motion such as the brushing together of your clothes fabric or the lifting of your foot from a carpeted floor can generate static electricity (ESD) sufficient to damage an ES device).

#### **IMPORTANT SAFETY NOTICE**

There are special components used in this equipment which are important for safety. These parts are marked by  $\triangle$  in the schematic diagrams, Exploded Views and replacement parts list. It is essential that these critical parts should be replaced with manufacturer's specified parts to prevent shock, fire, or other hazards. Do not modify the original design without permission of manufacturer.

## 4 About lead free solder (PbF)

Note: Lead is listed as (Pb) in the periodic table of elements.

In the information below, Pb will refer to Lead solder, and PbF will refer to Lead Free Solder.

The Lead Free Solder used in our manufacturing process and discussed below is (Sn+Ag+Cu).

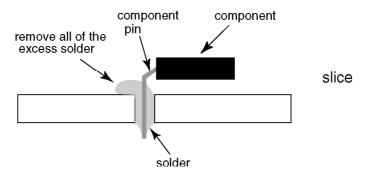
That is Tin (Sn), Silver (Ag) and Copper (Cu) although other types are available.

This model uses Pb Free solder in it's manufacture due to environmental conservation issues. For service and repair work, we'd suggest the use of Pb free solder as well, although Pb solder may be used.

PCBs manufactured using lead free solder will have the PbF within a leaf Symbol PbF stamped on the back of PCB.

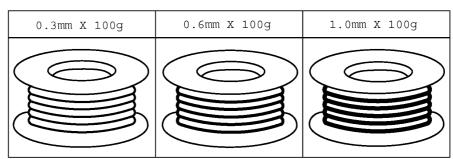
#### Caution

- Pb free solder has a higher melting point than standard solder. Typically the melting point is 50 ~ 70 °F (30~40 °C) higher. Please use a high temperature soldering iron and set it to 700 ± 20 °F (370 ± 10 °C).
- Pb free solder will tend to splash when heated too high (about 1100 °F or 600 °C).
   If you must use Pb solder, please completely remove all of the Pb free solder on the pins or solder area before applying Pb solder. If this is not practical, be sure to heat the Pb free solder until it melts, before applying Pb solder.
- After applying PbF solder to double layered boards, please check the component side for excess solder which may flow onto the opposite side. (see figure below)



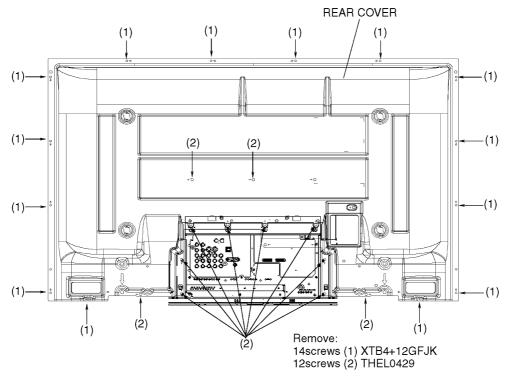
#### Suggested Pb free solder

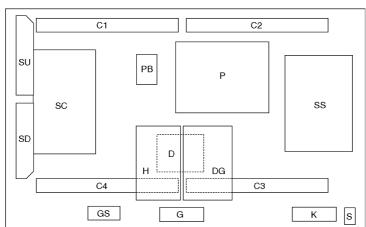
There are several kinds of Pb free solder available for purchase. This product uses Sn+Ag+Cu (tin, silver, copper) solder. However, Sn+Cu (tin, copper), Sn+Zn+Bi (tin, zinc, bismuth) solder can also be used.



## 5 Service Hint

#### Remove the Rear Cover





Board Name	Function	Board Name	Function
Р	Power Supply	D	Format Converter, Plasma AI, Sub-Field Processor
PB	Fan control	C1	Data Driver (Upper Right)
Н	Speaker out, Sound Processor	C2	Data Driver (Upper Left)
	AV Terminal, AV Switch	C3	Data Driver (Lower Left)
DG	DC-DC Converter	C4	Data Driver (Lower Right)
	Digital Signal Processor, Microcomputer	SC	Scan Drive
	HDMI Interface, Peaks Lite 2, Full HD	SU	Scan out (Upper)
G	Front terminal, Key Switch	SD	Scan out (Lower)
K	Remote receiver, Power LED	SS	Sustain Drive
S	Power Switch		
GS	SD Card Slot		

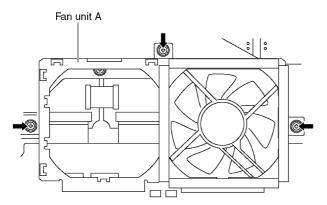
## 6 Plasma panel replacement method

#### 6.1. Remove the Back cover

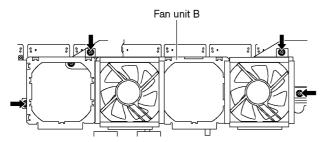
1. See Service Hint. (Section 5)

#### 6.2. Remove the fan

- 1. Disconnect the relay connectors.
- Remove the screws (×3 → each) and remove the fan unit A.

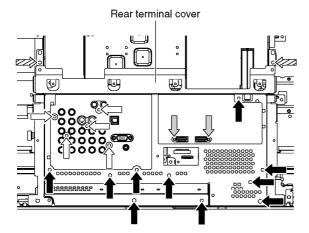


- 3. Disconnect the relay connectors.
- 4. Remove the screws (×4 -> ) and remove the fan unit B.



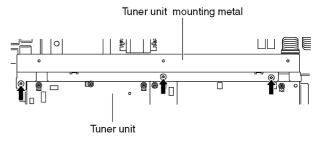
## 6.3. Remove the rear terminal cover

- 1. Remove the screws ( $\times 10 \implies$ ,  $\times 5 \implies$ ,  $\times 2 \implies$ ).
- 2. Remove the rear terminal cover.

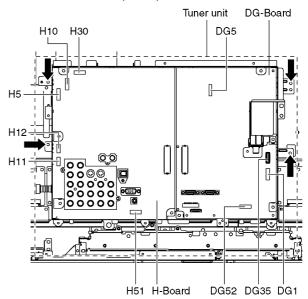


#### 6.4. Remove the tuner unit

- 1. Remove the screws (×3 → ).
- 2. Remove the tuner unit mounting metal.

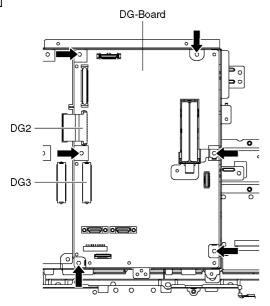


- 3. Unlock the cable clampers to free the cable.
- 4. Disconnect the connectors (DG1, DG5, DG35, DG52, H5, H8, H10, H11, H12, H30 and H51).
- 5. Remove the screws (×4 -> ) and remove the tuner unit.

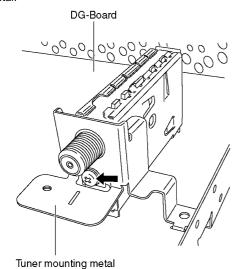


#### 6.5. Remove the DG-Board

- 1. Remove the tuner unit. (See section 6.4.)
- 2. Disconnect the flexible cable (DG3).
- 3. Disconnect the connector (DG2).
- 4. Remove the screws (×6 → ) and remove the DG-Board.

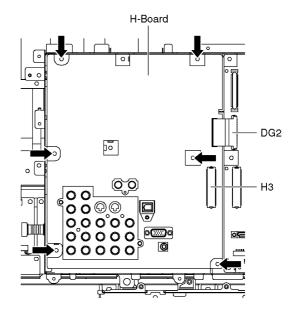


5. Remove the screw (×1 → ) and remove the tuner mounting metal.



6.6. Remove the H-Board

- 1. Remove the tuner unit. (See section 6.4.)
- 2. Disconnect the flexible cable (H3).
- 3. Disconnect the connector (DG2).
- 4. Remove the screws (×6 → ) and remove the H-Board.

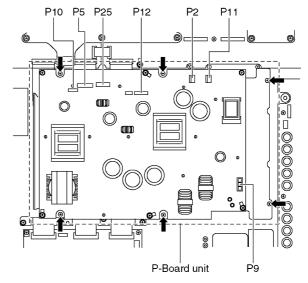


#### 6.7. Remove the P-Board

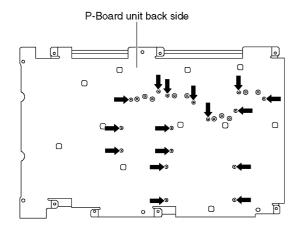
#### Caution:

To remove P.C.B. wait 1 minute after power was off for discharge from electrolysis capacitors.

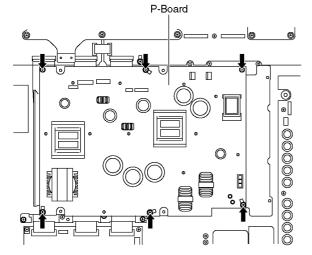
- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the connectors (P2, P5, P9, P10, P11, P12 and P25).
- 3. Remove the screws (×6 -> ) and remove the P-Board unit.



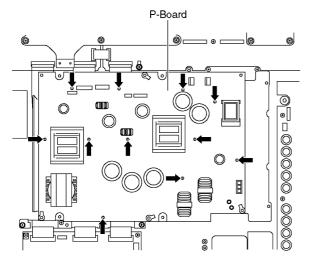
4. Remove the screws (×16 -> ) on the back side.



5. Remove the screws (×6 ->).

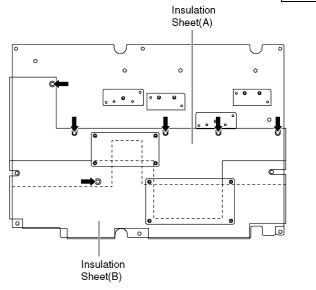


- 6. Remove the molding props (×11 → ).
- 7. Remove the P-Board.



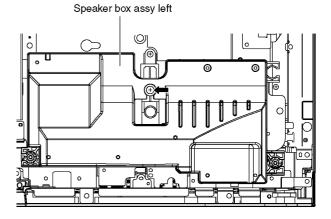
#### Note:

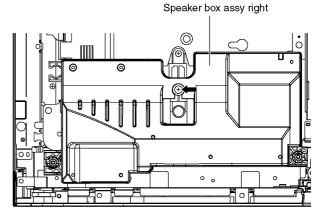
When assembling the P-Board, the position of each hole of the insulation sheets(A, B) is set to the position of each hole of the P-Board and then assemble them. ( marks indicate setting positions.)



## 6.8. Remove the speaker box assy (left, right)

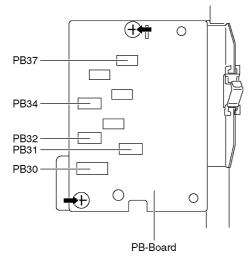
- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the relay connectors.
- 3. Remove the screw (×1 → ) and remove the speaker box assy (left, right).





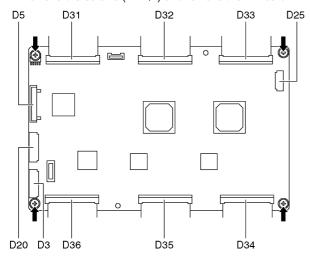
#### 6.9. Remove the PB-Board

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the connectors (PB30, PB31, PB32, PB34 and PB37).
- 3. Remove the screw (×2 -> ) and remove the PB-Board.



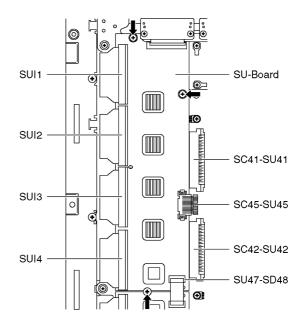
#### 6.10. Remove the D-Board

- 1. Remove the tuner unit. (See section 6.4.)
- 2. Disconnect the connectors (D3, D5, D20 and D25).
- 3. Disconnect the flexible cables (D31, D32, D33, D34, D35 and D36).
- 4. Remove the screws (×4 → ) and remove the D-Board.



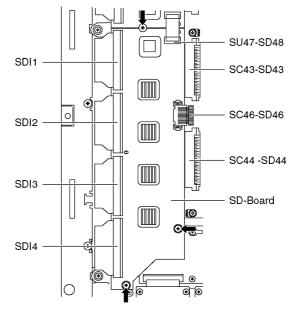
#### 6.11. Remove the SU-Board

- 1. Remove the screws (×3 → ).
- Disconnect the flexible cables (SUI1, SUI2, SUI3 and SUI4) connected to the SU-Board and remove the connectors (SC45-SU45).
- 3. Disconnect the flexible cable (SU47-SD48).
- Slide the SU-Board to the left to disconnect from connectors (SC41-SU41 and SC42-SU42) on the SC-Board and remove the SU-Board.



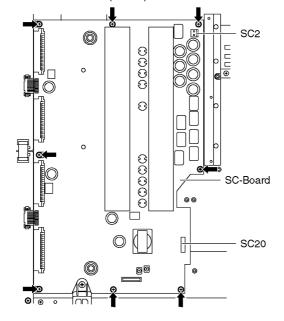
#### 6.12. Remove the SD-Board

- 1. Remove the speaker box assy right. (See section 6.8.)
- 2. Remove the screws (×2 -> ).
- Disconnect the flexible cables (SDI1, SDI2, SDI3 and SDI4) connected to the SD-Board and remove the connector (SC46-SD46).
- 4. Disconnect the flexible cable (SU47-SD48).
- Slide the SD-Board to the left to disconnect from connectors (SC43-SD43 and SC44-SD44) on the SC-Board and remove the SD-Board.



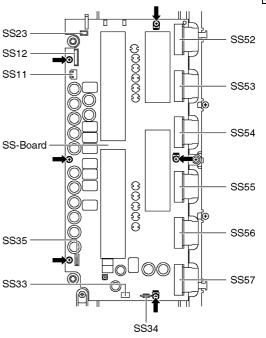
#### 6.13. Remove the SC-Board

- 1. Remove the speaker box assy right. (See section 6.8.)
- 2. Remove the SU-Board and SD-Board. (See section 6.11. and 6.12.)
- 3. Unlock the cable clampers to free the cable.
- 4. Disconnect the connectors (SC2 and SC20).
- 5. Remove the screws (×8 →) and remove the SC-Board.



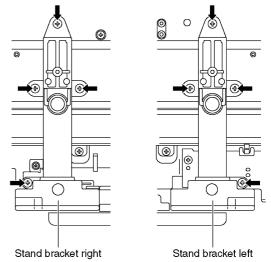
#### 6.14. Remove the SS-Board

- 1. Disconnect the connectors (SS11, SS12, SS23, SS33 and SS35).
- Remove a short-jumper connector SS34 and re-use for new SS-Board.
- 3. Disconnect the flexible cables (SS52, SS53, SS54, SS55, SS56 and SS57).
- 4. Remove the screws (×6 → ) and remove the SS-Board.



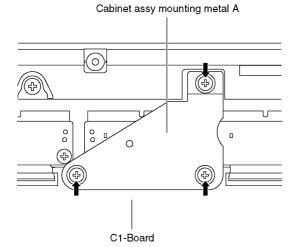
#### 6.15. Remove the stand brackets

- 1. Remove the plasma panel section from the servicing stand and lay on a flat surface such as a table (covered) with the plasma panel surface facing downward.
- 2. Remove the stand brackets (left, right) fastening screws (×4each) and remove the stand brackets (left, right).

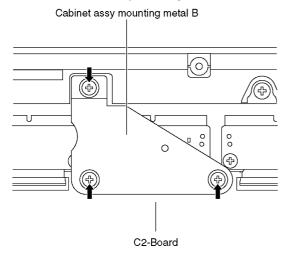


## 6.16. Remove the cabinet assy mounting metal.

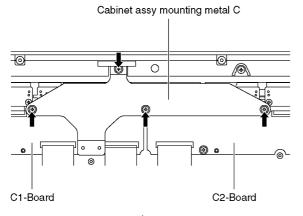
- 1. Remove the screws (×3 → ).
- 2. Remove the cabinet assy mounting metal A.



- 3. Remove the screws (×3 → ).
- 4. Remove the cabinet assy mounting metal B.

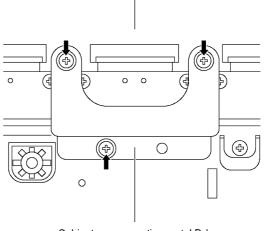


- 5. Remove the screws (×4 → ).
- 6. Remove the cabinet assy mounting metal C.

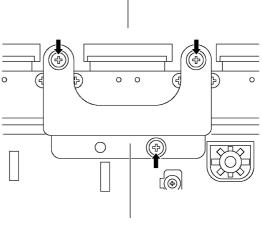


7. Remove the screws (×3 → each).

8. Remove the cabinet assy mounting metal D-L and D-R.  ${\sf C3\text{-}Board}$ 



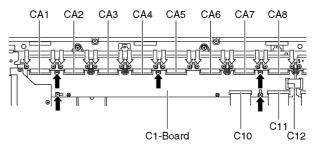
Cabinet assy mounting metal D-L C4-Board



Cabinet assy mounting metal D-R

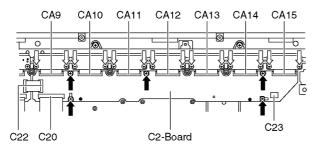
#### 6.17. Remove the C1-Board

- 1. Remove the fans. (See section 6.2.)
- 2. Remove the cabinet assy mounting metal A and C. (See section 6.16.)
- 3. Remove the flexible cables holder fastening screws (×16  $\Longrightarrow$  ).
- 4. Disconnect the flexible cables (CA1, CA2, CA3, CA4, CA5, CA6, CA7 and CA8).
- 5. Disconnect the flexible cables (C10, C11 and C12).
- 6. Remove the screws (×5 → ) and remove the C1-Board.



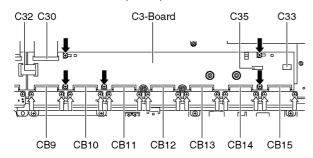
#### 6.18. Remove the C2-Board

- 1. Remove the fans. (See section 6.2.)
- Remove the cabinet assy mouting metal B and C. (See section 6.16.)
- 3. Remove the flexible cables holder fastening screws (×14 ⇒ ).
- 4. Disconnect the flexible cables (CA9, CA10, CA11, CA12, CA13, CA14 and CA15).
- 5. Disconnect the flexible cables (C20 and C22).
- 6. Disconnect the connector (C23).
- 7. Remove the screws (×5 -> ) and remove the C2-Board.



#### 6.19. Remove the C3-Board

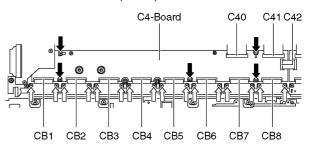
- 1. Remove the speaker box assy left. (See section 6.8.)
- 2. Remove the stand bracket left. (See section 6.15.)
- 3. Remove the cabinet assy mouting metal D-L. (See section 6.16.)
- 4. Remove the flexible cables holder fastening screws (×14 ⇒).
- Disconnect the flexible cables (CB9, CB10, CB11, CB12, CB13, CB14 and CB15).
- 6. Disconnect the flexible cables (C30 and C32).
- 7. Disconnect the connectors (C33 and C35).
- 8. Remove the screws (×5 -> ) and remove the C3-Board.



#### 6.20. Remove the C4-Board

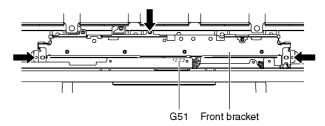
- 1. Remove the speaker box assy right. (See section 6.8.)
- 2. Remove the stand bracket right. (See section 6.15.)
- 3. Remove the cabinet assy mouting metal D-R. (See section 6.16.)
- Disconnect the flexible cables (CB1, CB2, CB3, CB4, CB5, CB6, CB7 and CB8).
- 6. Disconnect the flexible cables (C40, C41 and C42).

#### 7. Remove the screws (×5 ) and remove the C4-Board.



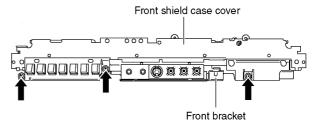
#### 6.21. Remove the front bracket

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the connector (G51).
- 3. Remove the screws (×3 -> ) and remove the front bracket.

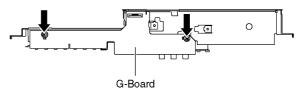


#### 6.22. Remove the G-Board

- 1. Remove the front bracket. (See section 6.21.)
- 2. Remove the screws (×3 -> ).
- 3. Remove the front shield case cover.

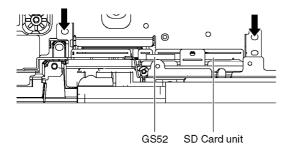


- 4. Remove the screws (×2 → ).
- 5. Remove the G-Board.

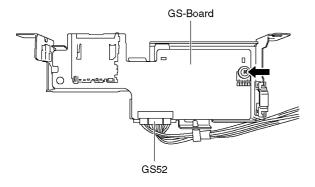


#### 6.23. Remove the GS-Board

- 1. Remove the stand bracket right. (See section 6.15.)
- 2. Unlock the cable clampers to free the cable.
- 3. Remove the screws (×2 → ).
- 4. Remove the SD card unit.

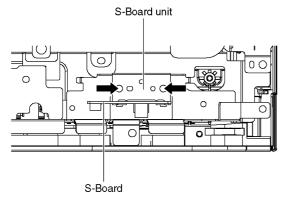


- 5. Disconnect the connector (GS52).
- 6. Remove the screw (×1 → ).
- 7. Remove the GS-Board.

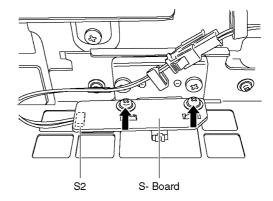


#### 6.24. Remove the S-Board

- 1. Remove the speaker box assy left. (See section 6.8.)
- 2. Remove the screws (×2 → ) and remove the S-Board unit.

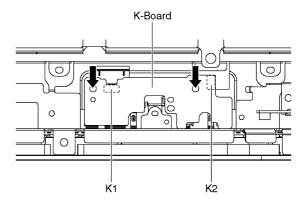


- 3. Disconnect the connector (S2).
- 4. Remove the screws (×2 → ) and remove the S-Board.



#### 6.25. Remove the K-Board

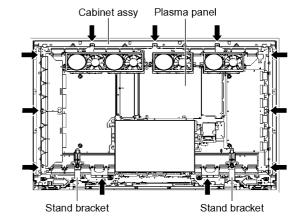
- 1. Remove the speaker box assy left. (See section 6.8.)
- 2. Remove the S-Board. (See section 6.24.)
- 3. Unlock the cable clampers to free the cable.
- 4. Remove the screws (×2 → ).
- Disconnect the connectors (K1 and K2) and remove the K-Board.



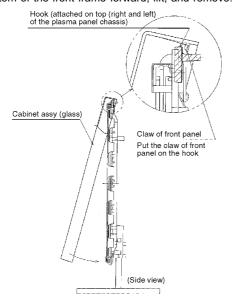
## 6.26. Remove the Plasma panel section from the Cabinet assy (glass)

- 1. Remove the stand brackets (left, right) fastening screw (×1 

  ⇒ each).
- 2. Remove the cabinet assy and the plasma panel fastening screws (×11 → ).

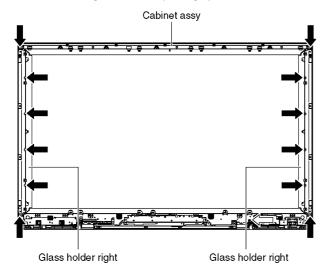


3. For leaving the plasma panel from the cabinet assy, pull the bottom of the front frame forward, lift, and remove.

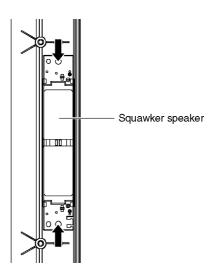


#### 6.27. Remove the squawker speaker

- 1. Remove the cabinet assy. (See section 6.26.)
- 2. Disconnect the relay connectors.
- 3. Remove the screws (×12 → ).
- 4. Remove the glass holders (left, right).



- 5. Remove the screws (×2 ->).
- 6. Remove the squawker speaker.



## 6.28. Replace the plasma panel (finished)

- Place the new plasma panel (finished) on the flat surface of the table (covered by a soft cloth), with the plasma panel surface facing downward.
- Attach the C1, C2, C3-Board and the C4-Board, connect the flexible cables (×30) from the Plasma panel to the C1, C2, C3-Board and the C4-Board, and fit the flexible cable holders.
- Attach the Hooks (left, right) and fit the stand brackets (L, R) to the new plasma panel.
- 4. Place the plasma panel section on the servicing stand.
- 5. Attach the cabinet assy and each P.C.Board and so on, to the new plasma panel.
  - \* When fitting the cabinet assy, be careful not to allow any debris, dust or handling residue to remain between the front glass and plasma panel.

## 7 Caution statement

#### 7.1. Caution statement.

#### Caution:

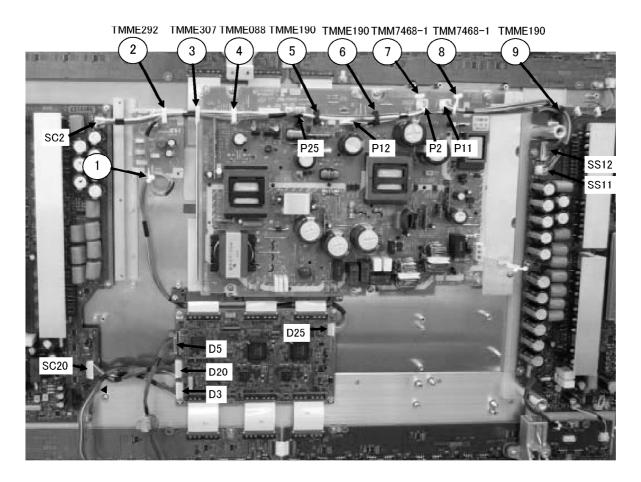
Please confirm that all flexible cables are assembled correctly.

Also make sure that they are locked in the connectors.

Verify by giving the flexible cables a very slight pull.

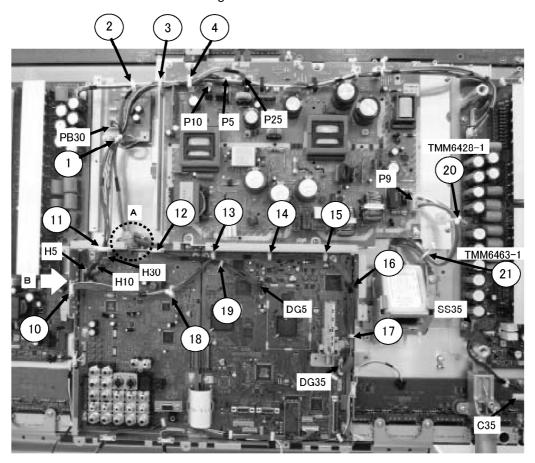
## 8 Location of Lead Wiring

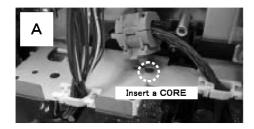
#### 8.1. Lead of Wiring (1)

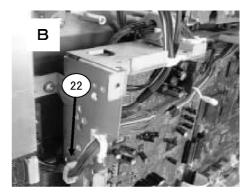


0011150705	CL	CLAMPER										
CONNECTOR	0	2	3	4	5	6	7	8	9			
SC2-P2		0	0	0	0	0	0					
D25-P25	0	0	0	0								
P12-SS12						0	0	0	0			
P11-SS11								O	O			

## 8.2. Lead of Wiring (2)

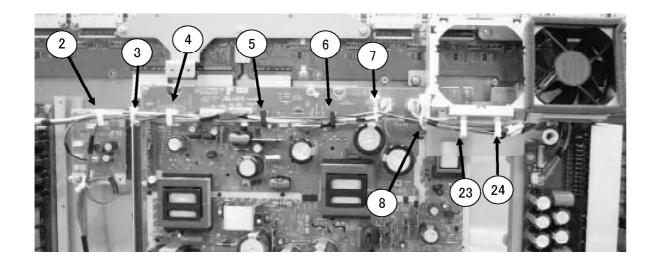






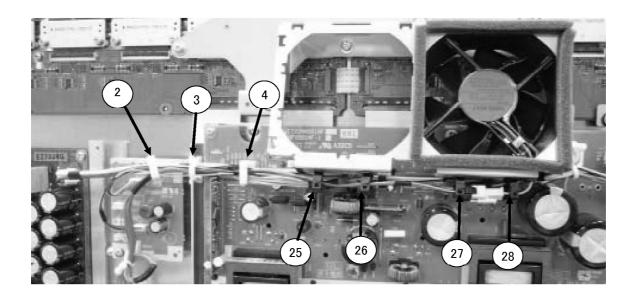
CONNECTOR	CL	AM	PEF	₹													
CONNECTOR	1	2	3	4	10	11)	12	(13)	14)	(15)	16)	①	(13)	(19)	0	1	2
D5-DG5							0							0			
D3-DG35					0			0	0	0	0	0	0				0
H5-P5	0		0	0		0											
H10-P10	]0		0	0		0											
H30-PB30						0											
AC INLET-P9															0	0	

## 8.3. Lead of Wiring (3)



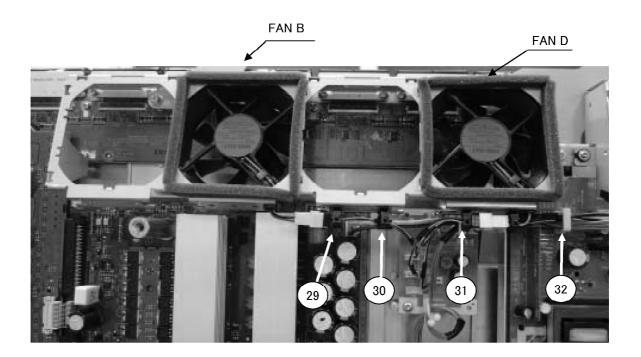
CONNECTOR	CL	CLAMPER										
CONNECTOR	2	3	4	(5)	6	<u>(</u>	8	3	$^{2}$			
FAN 1-PB31	0	0	0	0	0	0	0	0	0			
P11-SS11							0	0	0			
P12-SS12					0	0	O	О	0			

## 8.4. Lead of Wiring (4)



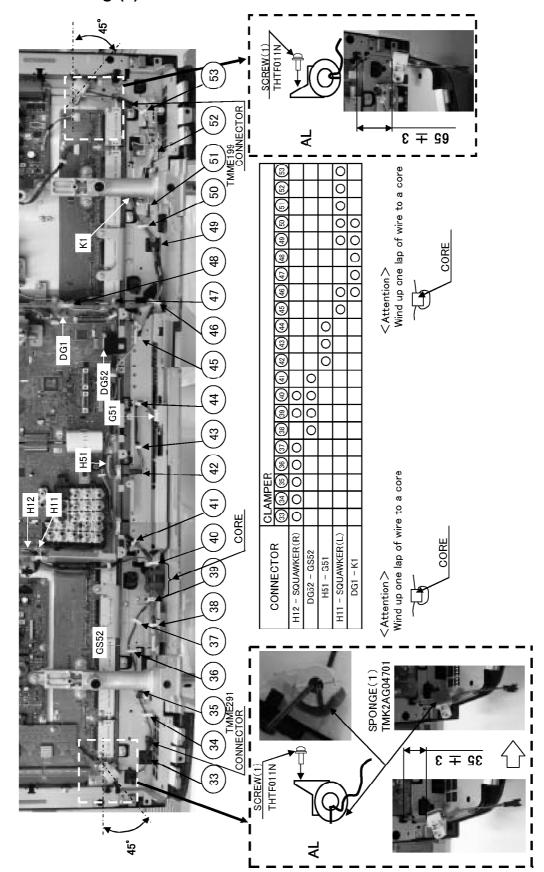
	CLAMPER						
CONECTOR	2	$\odot$	$^{\odot}$	25)	26	(2)	28)
FAN 2-PB37	0	0	0	0	0	0	0
D25-P25	0	0	0	0			

## 8.5. Lead of Wiring (5)



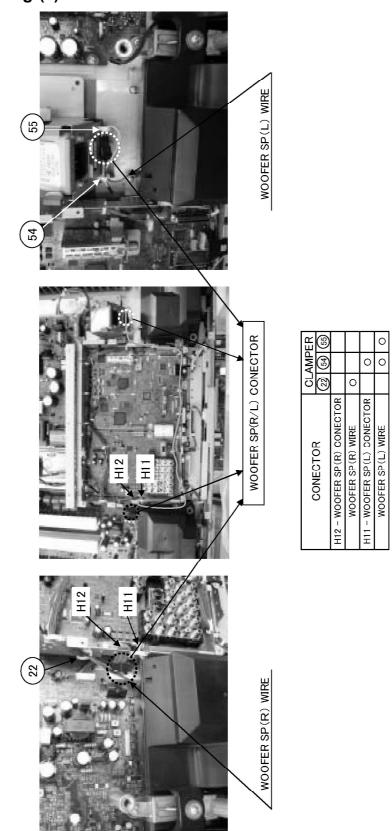
CONECTOR	CL	AM	PEF	₹
CONECTOR	29	3	③	3
FAN D-PB32			0	0
FAN B-PB34	0	0		

#### 8.6. Lead of Wiring (6)



24

## 8.7. Lead of Wiring (7)



25

## 9 Self-check Function

Use the self-check function to test the unit.

- 1. Checking the IIC bus lines
- 2. Power LED Blinking timing

#### 9.1. Check of the IIC bus lines

#### 9.1.1. How to access

Self-check indication only:

Produce TV reception screen, and while pressing [VOLUME ( - )] button on the main unit, press [OK] button on the remote control for more than 3 seconds.

Self-check indication and forced to factory shipment setting:

Produce TV reception screen, and while pressing [VOLUME ( - )] button on the main unit, press [MENU] button on the remote control for more than 3 seconds.

#### 9.1.2. Exit

Disconnect the AC cord from wall outlet.

#### 9.1.3. Screen display

DT	OK	MEM2 OK					
ADV VSW	ОК	PANEL OK TEMP OK					
ADAV	OK	GC5P OK					
ASW	ок	FPGA OK					
TUN1	ОК						
TUN2	ОК						
FE	ОК	ROMCORR.CHECKSUM: 93					
GenX4	ОК	ROMCORR.OI ILORGOM : 93					
MEM1	ОК						
MEM1 OK Copyright 2007 Matsushita Electric Industrial Co., Ltd.							

#### 9.1.4. Check Point

Confirm the following parts if NG was displayed.

DISPLAY	Ref. No.	Description	P.C.B.
DT	IC8001	Peaks Lite2	DG-Board
ADV	IC4510	A/D CONV. , HDMI RX	DG-Board
VSW	IC3001	VIDEO SW	H-Board
ADAV	IC2106	SOUND PROCESSOR	H-Board
ASW	IC3101	AUDIO SW	H-Board
TUN1	TU8300	TUNER (PLL block)	DG-Board
TUN2	TU8300	TUNER (MTS block)	DG-Board
FE	IC8302	Digital demodulator	DG-Board
GenX4	IC1100	GenX4 (STB MCU)	DG-Board
MEM1	IC1101	EEPROM (GenX4)	DG-Board
MEM2	IC8503	EEPROM (Peaks)	DG-Board
PANEL	IC9003	MICON	D-Board
TEMP	IC4054	TEMP SENSOR	DG-Board
GC5P	IC5100	GC5P	DG-Board
FPGA	IC5105	FPGA	DG-Board

## 9.2. Power LED Blinking timing chart

#### 1. Subject

Information of LED Flashing timing chart.

#### 2. Contents

When an abnormality has occurred the unit, the protection circuit operates and reset to the stand by mode. At this time, the defective block can be identified by the number of blinks of the Power LED on the front panel of the unit.

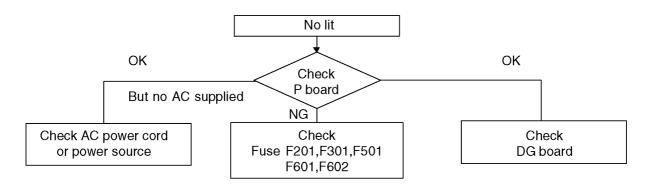
Blinking Times	Blinking timing	Contents	Check point
	Once 3 sec	No particular check point	-
1	<del>-&gt;  &lt;-</del>	Panel Status	-
	No Light	STB 5V SENSE Time out	DG-Board
2		15V SOS	D-Board
3		3.3V SOS	D-Board
4		Power SOS	P-Board
5		5V SOS	D-Board
6		Driver SOS1 (SC Energy recovery circuit)	SU-Board SD-Board SC-Board
7		Driver SOS2 (SC floating voltage area)	SU-Board SD-Board SC-Board
8		Driver SOS3 (SS Energy recovery circuit)	SS-Board
9		Panel Config SOS	-
10 (0a)		Sub 5V SOS Main 3.3V SOS DTV 9V SOS Tuner Power SOS	DG-Board
11 (0b)		Fan SOS	PB-Board
12 (0c)		Sound SOS	H-Board
13 (0d)		Communication Error with IC8001 (Pesks Lite 2)	DG-Board

#### 9.3. No Power

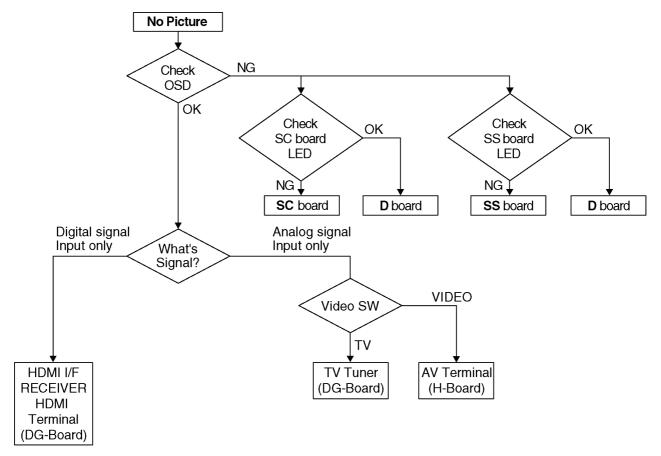
#### First check point

There are following 2 states of No Power indication by power LED.

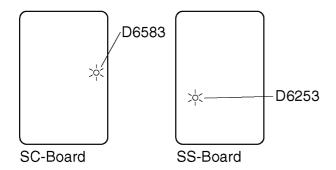
- 1. No lit
- 2. Red is lit then turns red blinking a few seconds later. (See 9.2.)



#### 9.4. No Picture

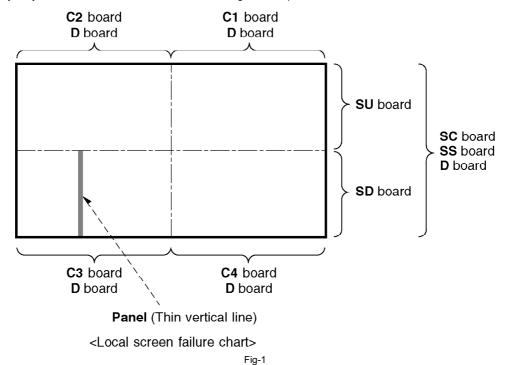


#### Drive circuits LED indicator



#### 9.5. Local screen failure

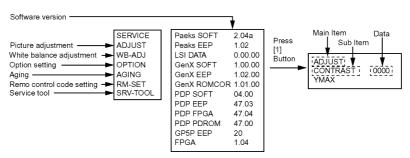
Plasma display may have local area failure on the screen. Fig-1 is the possible defect P.C.B. for each local area.



## 10 Service Mode

#### 10.1. How to enter into Service Mode

While pressing [VOLUME ( - )] button of the main unit, press [RECALL] button of the remote control three times within 2 seconds.



#### 10.1.1. Key command

- "1" button...Main items Selection in forward direction
- "2" button...Main items Selection in reverse direction
- "3" button...Sub items Selection in forward direction
- "4" button...Sub items Selection in reverse direction
- "VOL" button...Value of sub items change in forward direction (+), in reverse direction (-)

#### 10.1.2. Contents of adjustment mode

- Value is shown as a hexadecimal number.
- Preset value differs depending on models.
- After entering the adjustment mode, take note of the value in each item before starting adjustment.

ADJUST    CONTRAST   000     COLOR   3F     TINT   03     SUB-BRT   800     WB-ADJ   R-CUT   80     G-CUT   80     B-CUT   80     B-CUT   80     B-CUT   80     R-DRV   F2     G-DRV   ED     B-DRV   FC     ALL-CUT   80     ALL-DRV   FC     ALL-DRV   FC     OPTION   BOOT   ROM   Factory Preset     STBY-SET   00     Emergency   OFF     CLK MODE   00     CLOCK   000     AGING   RGBW     COUNT     ALL WHITE       ALL RED       ALL BLUE       ON/OFF       RAMP WHITE       RAMP RED       RAMP RED       RAMP GREEN       RAMP GREEN       RAMP GREEN       RAMP GREEN       RAMP BLUE       1% WINDOW     COLOR BAR       A-ZONE B-ZONE/4 TRIO     SCROLL     WHITE FLAME     RM-SET   CODE   A   Fixed      Fixed	Main item	Sub item	Sample Data	Remark
TINT	ADJUST	CONTRAST		
SUB-BRT   800		COLOR	3F	
R-CUT		TINT	03	
G-CUT 80 B-CUT 80 B-CUT 80 R-DRV F2 G-DRV ED B-DRV FC ALL-CUT 80 ALL-DRV FC ALL-DRV FC ALL-DRV FC  OPTION  BOOT ROM Factory Preset  STBY-SET 00 Emergency OFF CLK MODE 00 CLOCK 0000  AGING  RGBW COUNT ALL WHITE ALL RED ALL GREEN ALL GREEN ALL BLUE ON/OFF RAMP WHITE RAMP RED RAMP GREEN RAMP GREEN RAMP GREEN RAMP GREEN RAMP BLUE 1% WINDOW COLOR BAR A-ZONE B-ZONE/4 TRIO SCROLL WHITE FLAME  RM-SET  RM-SET  G-CUT 80 FC		SUB-BRT	800	
B-CUT	WB-ADJ	R-CUT	80	
R-DRV   F2   G-DRV   ED   B-DRV   FC   ALL-CUT   80   ALL-DRV   FC   ALL-DRV   FC   FC   ALL-DRV   FC   FC   FC   FC   FC   FC   FC   F		G-CUT	80	
G-DRV		B-CUT	80	
B-DRV		R-DRV	F2	
ALL-CUT		G-DRV	ED	
ALL-DRV FC  OPTION  BOOT ROM Factory Preset  STBY-SET 00  Emergency OFF  CLK MODE 00  CLOCK 000  AGING  RGBW  COUNT  ALL WHITE  ALL RED  ALL GREEN  ALL BLUE  ON/OFF  RAMP WHITE  RAMP RED  RAMP GREEN  RAMP GREEN  RAMP BLUE  1% WINDOW  COLOR BAR  A-ZONE B-ZONE/4 TRIO  SCROLL  WHITE FLAME  RMM  Fixed		B-DRV	FC	
DPTION   BOOT		ALL-CUT	80	
STBY-SET		ALL-DRV	FC	
Emergency OFF CLK MODE 00 CLOCK 000  AGING  RGBW COUNT ALL WHITE ALL RED ALL GREEN ALL BLUE ON/OFF RAMP WHITE RAMP RED RAMP GREEN RAMP BLUE 1% WINDOW COLOR BAR A-ZONE B-ZONE/4 TRIO SCROLL WHITE FLAME  RM-SET  CODE  A Fixed	OPTION	ВООТ	ROM	Factory Preset
CLK MODE CLOCK 000  AGING  RGBW COUNT ALL WHITE ALL RED ALL GREEN ALL BLUE ON/OFF RAMP WHITE RAMP RED RAMP GREEN RAMP GREEN RAMP BLUE 11% WINDOW COLOR BAR A-ZONE B-ZONE/4 TRIO SCROLL WHITE FLAME  RMSBW COUCK WHITE FLAME  ROUGH COLOR AR Fixed		STBY-SET	00	
CLK MODE		Emergency	OFF	
AGING  RGBW  COUNT  ALL WHITE  ALL RED  ALL GREEN  ALL BLUE  ON/OFF  RAMP WHITE  RAMP RED  RAMP GREEN  RAMP BLUE  1% WINDOW  COLOR BAR  A-ZONE B-ZONE/4 TRIO  SCROLL  WHITE FLAME  RM-SET  ROBE  RIGHN  ROBE  ROBE  ROBE  RAMP  RAMP			00	
COUNT ALL WHITE ALL RED ALL GREEN ALL BLUE ON/OFF RAMP WHITE RAMP RED RAMP GREEN RAMP BLUE 1% WINDOW COLOR BAR A-ZONE B-ZONE/4 TRIO SCROLL WHITE FLAME  RM-SET  CODE  A  Fixed		CLOCK	000	
ALL WHITE  ALL RED  ALL GREEN  ALL BLUE  ON/OFF  RAMP WHITE  RAMP RED  RAMP GREEN  RAMP BLUE  1% WINDOW  COLOR BAR  A-ZONE B-ZONE/4 TRIO  SCROLL  WHITE FLAME  RM-SET  CODE  A  Fixed	AGING	RGBW		
ALL RED ALL GREEN ALL BLUE ON/OFF RAMP WHITE RAMP RED RAMP GREEN RAMP BLUE 1% WINDOW COLOR BAR A-ZONE B-ZONE/4 TRIO SCROLL WHITE FLAME  RM-SET  CODE  A  Fixed		COUNT		
ALL GREEN ALL BLUE ON/OFF RAMP WHITE RAMP RED RAMP GREEN RAMP BLUE 1% WINDOW COLOR BAR A-ZONE B-ZONE/4 TRIO SCROLL WHITE FLAME  RM-SET  CODE  A  Fixed		ALL WHITE		
ALL BLUE ON/OFF RAMP WHITE RAMP RED RAMP GREEN RAMP BLUE 1% WINDOW COLOR BAR A-ZONE B-ZONE/4 TRIO SCROLL WHITE FLAME  RM-SET CODE A Fixed		ALL RED		
ON/OFF RAMP WHITE RAMP RED RAMP GREEN RAMP BLUE 1% WINDOW COLOR BAR A-ZONE B-ZONE/4 TRIO SCROLL WHITE FLAME  RM-SET  CODE  A  Fixed		ALL GREEN		
RAMP WHITE  RAMP RED  RAMP GREEN  RAMP BLUE  1% WINDOW  COLOR BAR  A-ZONE B-ZONE/4 TRIO  SCROLL  WHITE FLAME  RM-SET  CODE  A  Fixed		ALL BLUE		
RAMP RED RAMP GREEN RAMP BLUE 1% WINDOW COLOR BAR A-ZONE B-ZONE/4 TRIO SCROLL WHITE FLAME  RM-SET  CODE  RAMP RED RAMP R		ON/OFF		
RAMP GREEN  RAMP BLUE  1% WINDOW  COLOR BAR  A-ZONE B-ZONE/4 TRIO  SCROLL  WHITE FLAME  RM-SET  CODE  A  Fixed		RAMP WHITE		
RAMP BLUE  1% WINDOW  COLOR BAR  A-ZONE B-ZONE/4 TRIO  SCROLL  WHITE FLAME  RM-SET  CODE  A  Fixed		RAMP RED		
1% WINDOW		RAMP GREEN		
COLOR BAR  A-ZONE B-ZONE/4 TRIO  SCROLL  WHITE FLAME  RM-SET  CODE  A  Fixed		RAMP BLUE		
A-ZONE B-ZONE/4 TRIO  SCROLL  WHITE FLAME  RM-SET  CODE  A  Fixed		1% WINDOW		
SCROLL		COLOR BAR		
SCROLL		A-ZONE B-ZONE/4 TRIO		
RM-SET CODE A Fixed				
		WHITE FLAME		
	RM-SET	CODE	A	Fixed
SRV-TOOL - See next	SRV-TOOL			See next

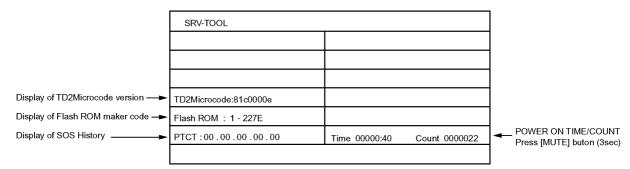
#### 10.1.3. How to exit

Switch off the power with the [POWER] button on the main unit or the [POWER] button on the remote control.

#### 10.2. Service tool mode

#### 10.2.1. How to access

- 1. Select "SRV-TOOL" in Service Mode.
- 2. Press [OK] button on the remote control.



#### 10.2.2. Display of SOS History

SOS History (Number of LED blinking) indication.

From left side; Last SOS, before Last, three occurrence before, 2nd occurrence after shipment, 1st occurrence after shipment. This indication except 2nd and 1st occurrence after shipment will be cleared by "Self-check indication and forced to factory shipment setting".

#### 10.2.3. POWER ON TIME/COUNT Note: To display TIME/COUNT menu, highlight position, then press MUTE for (3sec).

Time: Cumulative power on time, indicated hour: minute by decimal

Count: Number of ON times by decimal

Note: This indication will not be cleared by either of the self-check or any other command.

#### 10.2.4. Exit

1. Disconnect the AC cord from wall outlet.

## 11 Adjustment Procedure

#### 11.1. Driver Set-up

#### 11.1.1. Item / Preparation

- 1. Input a white signal to plasma video input.
- 2. Set the picture controls as follows.

Picture menu: Vivid

Normal: Set Aspect: Full

#### Caution

- 1. First perform Vsus adjustment.
- Confirmation of Vscn voltage should be performed after confirmation of Vad adjustment.

When Vad=-140V, Voltage of Vscn is 8V ±1V.

#### 11.1.2. Adjustments

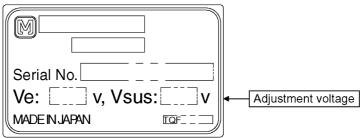
Adjust driver section voltages referring the panel data on the panel data label.

Check or adjust the following voltages with the multimeter.

Name	Test Point	Voltage	Volume	Remarks
Vsus	TPVSUS (SS)	Vsus ± 2V	VR251 (P)	*
Ve	TPVE (SS)	Ve ± 1V	VR6000 (SS)	*
Vset	TPVSET (SC)	365V ± 7V	Fixed	
Vad	TPVAD (SC)	-140V ± 1V	VR6600 (SC)	
Vscn	TPVSCN (SC)	Vad+148V ± 1V	VR6841 (SC)	
Vda	TPVDA (SS)	75V + 1V, -2V	Fixed	

<sup>\*</sup>See the Panel label.

#### Panel Label information



#### 11.2. Initialization Pulse Adjust

1. Input the White signal to plasma video input.

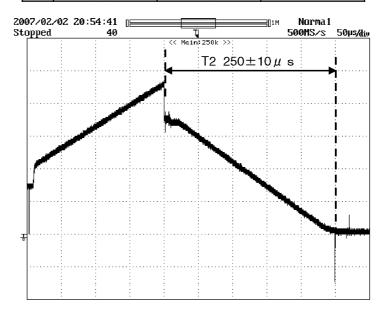
2. Set the picture controls as follows.

Picture menu : Vivid Normal : Set Aspect : Full

3. Connect Oscilloscope to TPSC1 (SC).

Check and adjust that the stand down pulse(T2) period are each within specification.

		Test point	Volume	Level
	T2	TPSC1 (SC)	VR6602 (SC)	250 ± 10µ Sec



#### 11.3. P.C.B. (Printed Circuit Board) exchange

#### 11.3.1. Caution

1. To remove P.C.B., wait 1 minute after power was off for discharge from electrolysis capacitors.

#### 11.3.2. Quick adjustment after P.C.B. exchange

Adjust the following voltages with the multimeter.

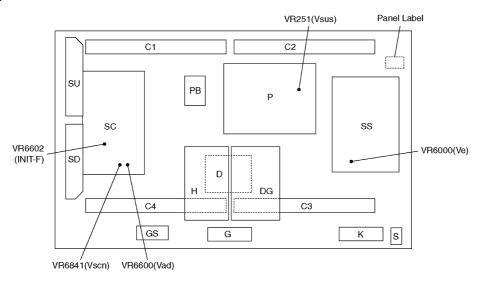
P.C.B.	Name	Test Point	Voltage	Volume	Remarks
P Board	Vsus	TPVSUS (SS)	Vsus ± 2V	VR251 (P)	*
SC Board	Vad	TPVAD (SC)	-140V ± 1V	VR6600 (SC)	
	Vscn	TPVSCN (SC)	Vad + 148V ± 1V	VR6841 (SC)	
SS Board	Ve	TPVE (SS)	Ve ± 1V	VR6000 (SS)	*
D, DG Board	White balance and Sub brightness for NTSC, PAL, HD, PC and 625i signals				

<sup>\*</sup>See the Panel label.

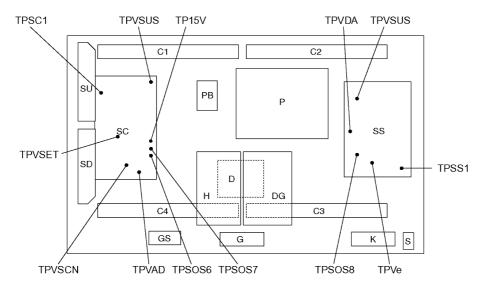
#### Caution:

Absolutely do not reduce Vsus below Ve not to damage the P.C.B.

## 11.4. Adjustment Volume Location



#### 11.5. Test Point Location



## 12 White Balance Adjustment

## 12.1. White balance adjustment

Name of measuring instrument	Connection	Remarks
W/B pattern	Component input	
Color analyzer	Panel surface	
(Minolta CA-100 or equivalent)		
Procedure		Remarks
Ensure aging is adequate.		
Make sure the front panel to be used on the final s		
Make sure a color signal is not being shown before	-	
Put the color analyzer where there is little color va	riation.	
Output a white balance pattern.		
2. Check that the color temperature is "Cool".		
3. Set to serviceman mode, WB-ADJ.		
4. Set "R-CUT" "G-CUT" "B-CUT" the values written	in table 1.	
5. Attach the sensor of color analyzer to the center of	f highlight window.	
6. Fix G drive at C0h and adjust "B-DRV" and "R-DR	V" so x, y value of color analyzer	
become the "Color temperature High" in table 2.		
7. Increase RGB together so the maximum drive valu	e in RGB becomes FCh. That is,	
set "ALL DRIVE" to FCh.		
8. Set color temperature to "Normal".		
9. Set "R-CUT" "G-CUT" "B-CUT" the values written i	n table 1.	
10. Attach the sensor of color analyzer to the center o	f highlight window.	
11. Fix G drive at C0h and adjust "B-DRV" and "R-DR	V" so x, y value of color analyzer	
become the "Color temperature Mid" in table 2.		
12. Increase RGB together so the maximum drive val	ue in RGB becomes FCh. That is,	
set "ALL DRIVE" to FCh.		
13. Set color temperature to "Warm".		
14. Set "R-CUT" "G-CUT" "B-CUT" the values written	in table 1.	
15. Attach the sensor of color analyzer to the center o	f highlight window.	
16. Fix G drive at C0h and adjust "B-DRV" and "R-DR	V" so x, y value of color analyzer	
become the "Color temperature Low" in table 2.		
17. Increase RGB together so the maximum drive valu	e in RGB becomes FCh. That is,	
set "ALL DRIVE" to FCh.		
18. Set color temperature to "Cool".		
·		
[ adjustment of "Normal" "Warm" by data shift from	ı "Cool" adjust. ]	
For "Normal" "Warm" adjustment, set values that the	ne adjusted value of "Cool"	
plus the figures wrote below.		
19. Copy values adjusted by HD pattern to the NTSC	data area of EEPROM.	
Normal: R-DRV:0h G-DRV	: -2h B-DRV : -22h	
Warm: R-DRV:0h G-DRV	: -Ah B-DRV : -62h	
Warm: R-DRV:0h G-DRV	: -Ah B-DRV : -62h	

## TH-42PZ700U

Table 1: R-CUT,G	i-CUT,B-CUT s	etting data	
Color temperature	R-CUT	G-CUT	
High(Cool)	80	80	
Mid	80	80	
Low(Warm)	80	80	$\neg$
Table 2: W/B adjus		1 00	
		1,,	$\neg$
Color temperature	X	у	-
High(Cool)	0.276	0.276	_
Mid	0.288	0.296	_
Low(Warm)	0.313	0.329	
Table 3: EEPRC	M data address	ses	
SD/	R-CUTOFF	0240	
Color temperature	G-CUTOFF	0241	
High	B-CUTOFF	0242	
	R-DRIVE	0243	
	G-DRIVE	0244	
	B-DRIVE	0245	
SD/	R-CUTOFF	0246	
Color temperature	G-CUTOFF	0247	
Mid	B-CUTOFF	0248	
	R-DRIVE	0249	
	G-DRIVE	024A	
	B-DRIVE	024B	
SD/	R-CUTOFF	024C	
Color temperature	G-CUTOFF	024D	
Low	B-CUTOFF	024E	
	R-DRIVE	024F	
	G-DRIVE	0250	
	B-DRIVE	0251	
HD/	R-CUTOFF	0252	
Color temperature	G-CUTOFF	0253	
High	B-CUTOFF	0254	
9	R-DRIVE	0255	
	G-DRIVE	0256	
	B-DRIVE	0257	
HD/	R-CUTOFF	0258	
Color temperature	G-CUTOFF	0259	
Mid	B-CUTOFF	025A	
Wild .	R-DRIVE	025B	
	G-DRIVE	025C	
	B-DRIVE	025D	
HD/	R-CUTOFF	025E	$\dashv$
Color temperature	G-CUTOFF	025F	
Low	B-CUTOFF	0260	
LOW	R-DRIVE	0261	
	G-DRIVE	0262	
	B-DRIVE	0263	

## 13 Hotel mode

1. Purpose

Restrict a function for hotels.

 Access command to the Hotel mode setup menu
 In order to display the Hotel mode setup menu, please enter the following command (within 2 second).

[TV] : Vol. "Down" + [REMOTE] : TV/VIDEO (3 times)

Then, the Hotel mode setup menu is displayed.

Hotel Mo	de
Mode	Off
Input	-
Channel	-
Volume	+ 16
Vol. Max	+ 63
OSD Ctrl	Off
FP Ctrl	Off
Pow Ctrl	Off
Select Change	ORETURN

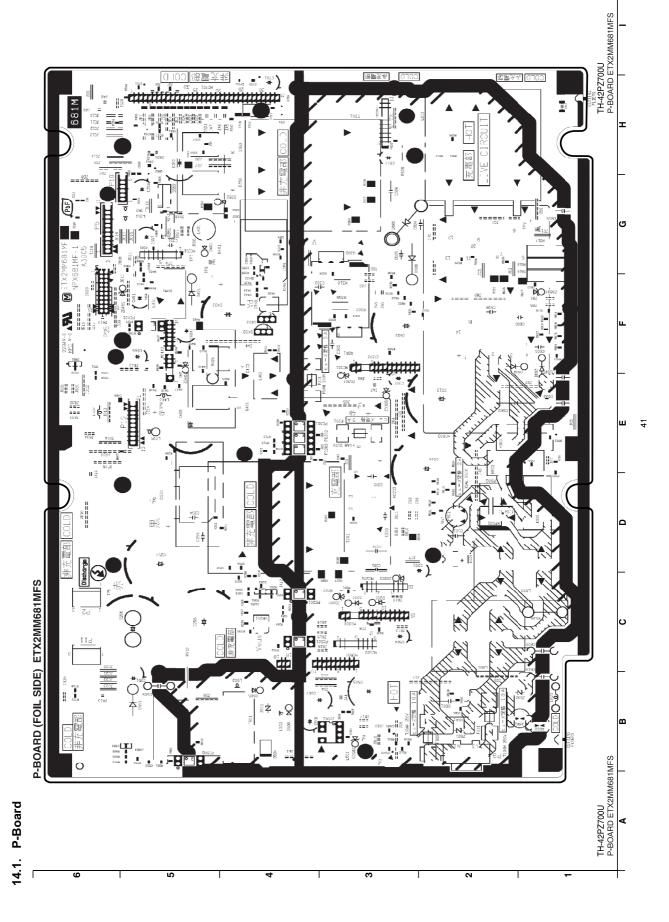
- 3. To exit the Hotel mode setup menu

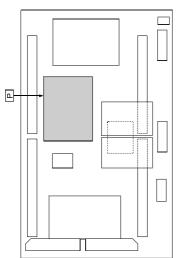
  Disconnect AC power cord from wall outlet.
- 4. Explain the Hotel mode setup menu

item	Function
Mode	Select hotel mode ON/OFF
Input	Select input signal modes. Set the input, when each time power is switched on. Selection: -/RF/COMP1/COMP2/HDMI1/HDMI2/ VIDEO1/VIDEO2/VIDEO3/PC  • Off: give priority to a last memory.
Channel	Select channel when input signal is RF. Set the channel, each time power is switched on. Selection: Any channel number or "-". "-" means the channel when turns off.
Volume	Adjust the volume when each time power is switched on. Range: 0 to 63
Vol. Max	Adjust maximum volume. Range: 0 to 63
OSD Ctrl	Restrict the OSD. Selection: OFF/PATTERN1  • OFF: No restriction
	PATTERN1: restriction
FP Ctrl	Select front key conditions. Selection: Off/Pattern1/All  Off: altogether valid.
	<ul> <li>Pattern: only input key is valid.</li> </ul>
	All: altogether invalid.
Pow Ctrl	Select POWER-ON/OFF condition when AC power cord is disconnected and then connected.  OFF: The same condition when AC power cord is disconnected.  ON: Forced power ON condition.

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14 Conductor Views

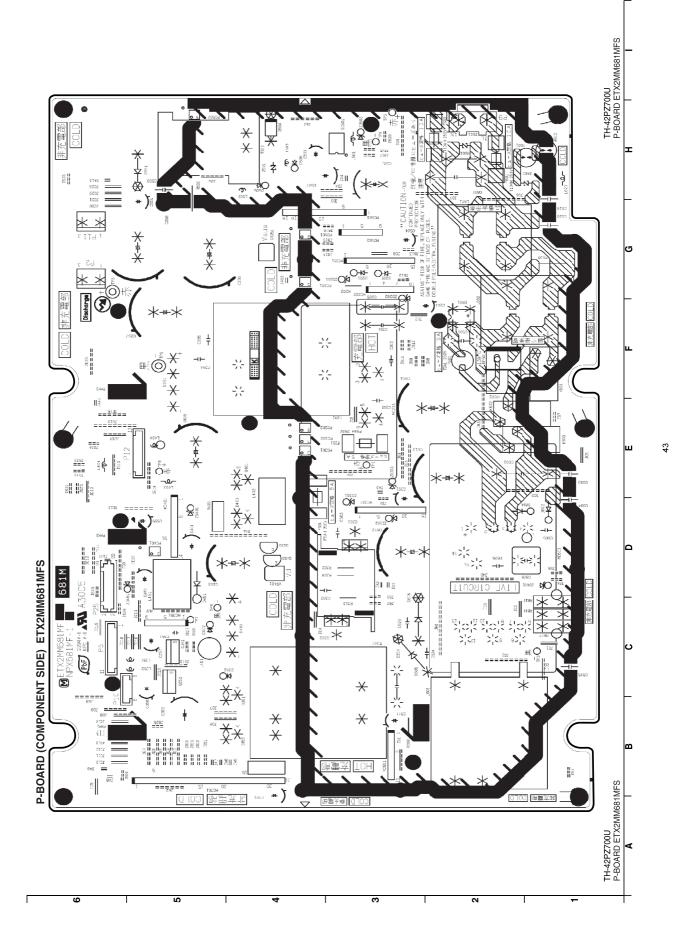




Parts Location

Parts Location

_																				1
	PLER	C-4	E-4	E-4	E-4	5	C-4	B-5		ć	3 4									
	PHOTO COUPLER	PC201	PC202	PC301	PC302	PC401	PC501	PC502	VOLUME	VDOE4	VR401									
P-BOARD (FOIL SIDE)	3	F-3	6-3	6-5	6-5	E-4	F-4	F-4	H-5-	H-2	H-2	H-4	H-4	F-5						
P-BOARD (	TRANSISTOR	0301	Q302	0351	0352	Q401	Q402	Q403	0,552	0,602	Q603	Q701	Q702	Q704						
		C-4	6-4	F-4	F-5	B-3	B-5		5	3	- C-	F.3	6-5	F-5	3	్ర	H3	E-2	H-5	
	)I	IC251	IC351	IC401	IC451	IC501	IC551	MODULE	MCS01	MC202	MC203	MC301	MC351	MC401	MC501	MC502	MC601	MC603	MC701	



G and GS-Board

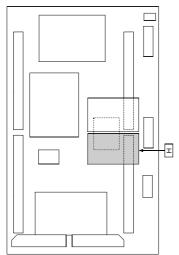
тн-42РZ700U 14.2.

14.3. K, PB and S-Board

DIP

TP3515

TH-42PZ700U H-BOARD TNPA4346ABS TH-42PZ700U H-BOARD TNPA4346ABS

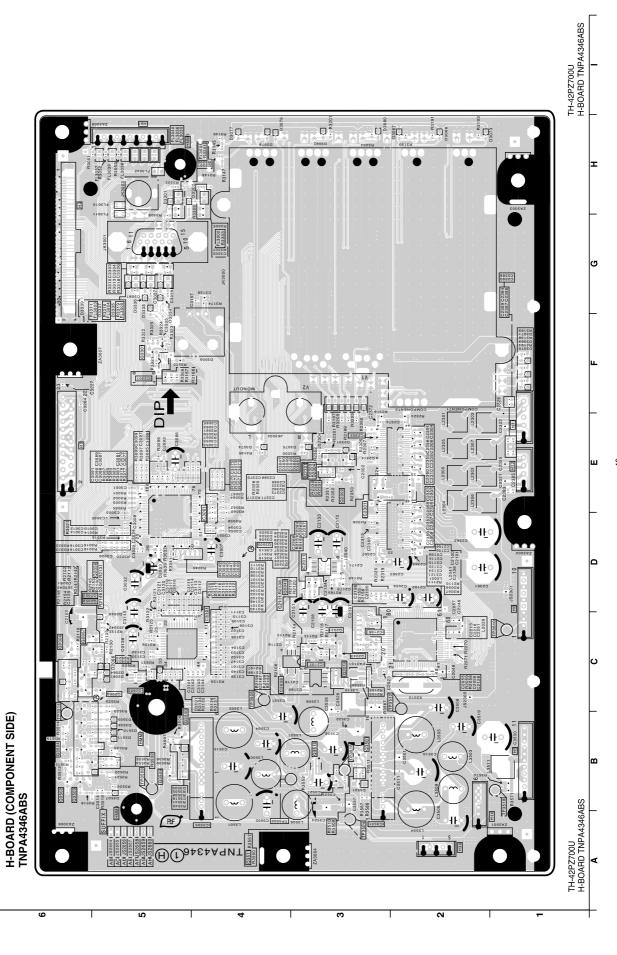


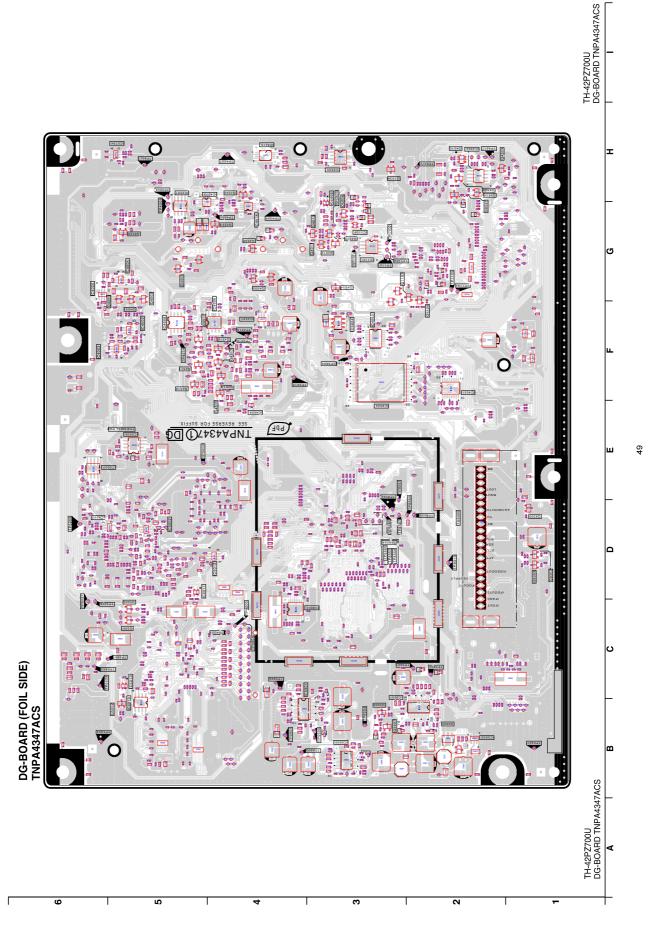
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		F. 2	5 5	D-1	D-1	D-1	D-1	5	Œ	G-2	6-5	6-5	D-3	6-5	÷	9-9	6-5	6-2
	ΤP	TP2037	TP2304	TP2305	TP2306	TP2307	TP2308	TP2309	TP2310	TP3503	TP3505	TP3507	TP3509	TP3511	TP3513	TP3515	TP3517	TP3519
FOIL SIDE)	4	A-4	B-5															
H-BOARD (FOIL SIDE)	TRANSISTOR	03123	Q3125															
		E-5	G-4	G-2														
	IC	IC2060	IC3500	IC3501														

Parts Location

	_	_																						
		A-4	A-2	O 4	B-5	2	C-5	B-6	B-3	B-1														
	ТР	TP3502	TP3504	TP3506	TP3508	TP3510	TP3512	TP3514	TP3516	TP3518														
PONENT SIDE	*	S.	g	D-4	ž	9-Q	D-6	95	9-Q	99	90	83	E-3	99	F-5	B-5	B-3	B-6	B-6	B-6	D-4	B-5	B-3	A-4
H-BOARD (COMPONENT SIDE)	TRANSISTOR	02018	Q2041	Q2042	Q2043	Q2053	Q2056	Q2057	Q2059	Q2060	Q2066	Q2301	Q2302	Q2602	Q3301	Q3500	Q3501	Q3502	Q3503	Q3504	Q3505	Q3509	Q3510	Q3511
Ι		\$	D-3	55	g	D-3	2	D-4	4	F-5	A-4	A-3												
	OI.	IC2008	IC2011	C2106	IC2107	IC2301	C2302	IC3001	IC3101	IC3301	IC3500	IC3501												





14.5. DG-Board

TH-42PZ700U

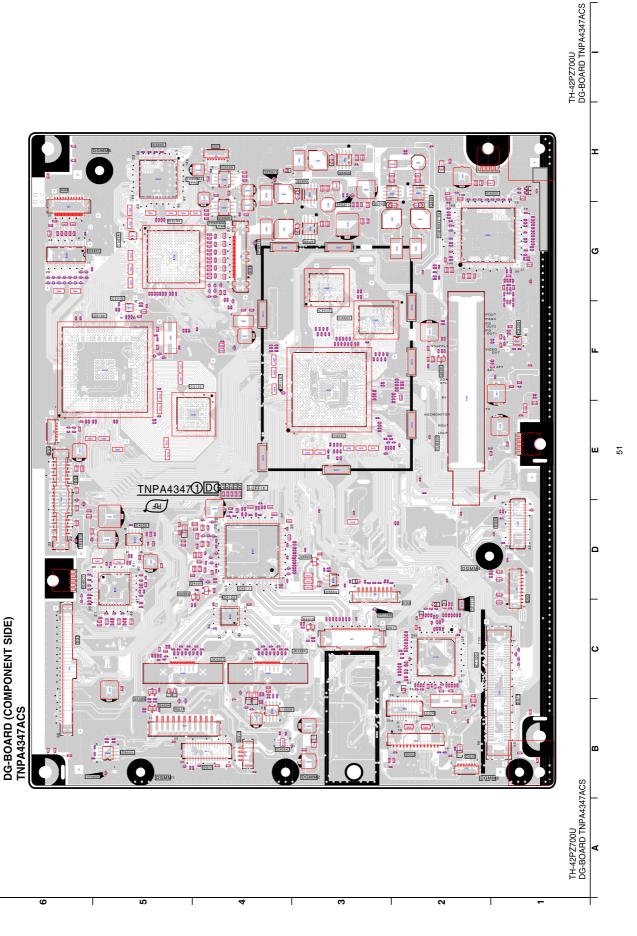
Location
Parts

	D-1	D-2	D-2	0.5	2 5	N C	N C	N C	7 : H	H-2	7 : H	N :	N :	N .	N.																																
	TP8559	TP8560	TP8561	TP8562	TPOTOT	LPSSSS	99684	1P896/	TP8568	TP8569	TP8570	1P85/1	1P85/2	TP85/3	IP85/4																																
	C-4	Q-	4	ς d	3 2	3 6	۽ ۾	. و	4-6	25	2 0	9 1	7 1	P	2 0	8 8	3 8	ا ج	4 .	3 1	9-9-1	29	4	E-9	B-1	B-3	9-Q	E-2	E-2	5	H-5	T -	9-5	T :	Z :	Ŧ	Ŧ	Ŧ.	Ŧ	£.	£-51	E-5	D-2	D-2	F-1	D-2	D-2
	TP5021	TP5022	TP5023	TP5024	TPTOSS	1P5026	1P502/	1P5028	TP5600	TP5601	TP5602	1P5603	1P5604	Threes	Thron	10001	1P5852	P3833	1P5901	1P5902	TP5903	IP5904	TP5905	TP5906	TP5907	TP5908	TP5909	TP8313	TP8314	TP8315	TP8500	TP8501	TP8502	TP8503	LP8544	IP8545	TP8546	1P854/	TP8548	TP8551	TP8552	TP8553	TP8554	TP8555	TP8556	TP8557	TP8558
		6-3	6-3	6-3	6-3	6-2	6-2	2	2	6-4	6-5	4-5	6-5	4	4	ç H	H-4	6-5	H-2	H-2	H-2	7	F-4	F-5	¥4.	H-2	H-2	E-6	E-6	9-9	E-5	4	4-5	2	4-0	2	2	2	2	4-2	2	25	5	4	8	Q-4	4
(FOIL SIDE)	TP	TP1100	TP1101	TP1102	TP1103	TP1104	TP1105	TP4200	TP4201	TP4500	TP4501	TP4502	TP4503	TP4504	TP4505	TP4506	TP4507	TP4508	TP4509	TP4510	TP4511	TP4512	TP4513	TP4514	TP4515	TP4516	TP4517	TP5000	TP5001	TP5002	TP5003	TP5005	TP5006	TP5007	TP5008	TP5009	TP5010	TP5011	TP5012	TP5013	TP5014	TP5015	TP5016	TP5017	TP5018	TP5019	TP5020
DG-BOARD (FOIL SIDE)	٠	6-3	F-2	H-3	F-5	F-5	F-5	6-3	6-3	6-3	6-3	6-3	9	6-5	75	4	H-2	¥5	F-5	F-5	F-5	F-4	H-4	F-4	F-4	H-4	C-5	C-5	B-5	6-3	B-2	8.3	B-3	H-2		<u>-</u> -	D-1	6-5	6-2	H-2							
	TRANSISTOR	Q1107	Q1108	Q1114	Q4000	Q4001	Q4002	Q4010	Q4011	Q4012	Q4013	Q4014	Q4500	Q4501	Q4502	Q4503	Q4509	Q4510	Q4511	Q4512	Q4513	Q4514	Q4515	Q4516	Q4517	Q4520	Q5000	Q5001	Q5002	Q5604	Q5605	0.5606	Q5607	Q5608	08300	Q8302	Q8303	Q8502	Q8597	Q8598							
		6-3	6-3	9-9	F-5	F-6	Щ 4	6-5	F-2	23	H-5	H-2	7	74	5-5	H-4	Ð-4	Ŧ 4	9-	9-0	D-5	E-5	B-5	D-5	D-4	C-5	B-3	53	H-3	F.3	B-2	H-5	Q- 4-	53	2	±3											
	IC	IC1101	IC1108	IC4000	IC4002	IC4003	IC4004	IC4005	IC4051	IC4053	IC4501	IC4504	IC4506	IC4507	IC4508	C4513	IC4514	IC4515	IC5000	IC5001	IC5002	IC5006	IC5010	IC5011	IC5012	IC5013	IC5600	IC5601	IC5602	IC5604	IC5605	IC5704	IC5901	IC8004	IC8502	108505											

Parts Location

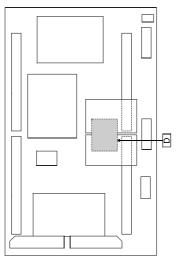
DG-BOARD (COMPONENT SIDE)

	ပ	0	0	2 0	2 0	0	0	0	0	0	2 9	2 0	2 0		2		2	_	_	2	0	_																						
																																										_	_	-
	D-1	D-2	2 5	200	H-2	H-2	H-2	H-2	N C	2 2	2 1	, T	H-2																															
	TP8559	TP8560	TP8561	TP8563	TP8565	TP8566	TP8567	TP8568	IP8569	TD0671	TP8672	TP8573	TP8574																															
	2	Q-4	\$ c	3	7	9,	မှ ၂	4 6	3 3	N 6	2 5	. Ш	F-6	90	9.0	ې ک	4	4 ;	φ.	e-9	4	ф. С	-6	e e	9-0	2 0	2 - 0	- ¥	. 1	- G	H-1	H-2	Ξ	Ξ:	Ξ:	ī	o i	φ: Ξ:	e i	2 6	2 -	5 2	1 2	
	TP5021	TP5022	TP5023	TP5025	TP5026	TP5027	TP5028	TP5600	1P5601	TD5602	TP5604	TP5605	TP5606	TP5851	TP5852	TP5853	TP5901	TP5902	1P5903	IP5904	TP5905	125906	TP5907	1P5908	TP5909	1P8313	TD0314	TP8500	TD8501	TP8502	TP8503	TP8544	TP8545	TP8546	1P854/	TP8548	F899	TP8552	118223	1P8554	TDOCEG	TP8557	TP8558	
		6-3	6-3	9 0	3 2	0.5	Q- 4-	2	6-4	6-5	4 .	P 6	3	± c	H-4	6-5	H-2	H-2	H-2	F-4	F4	F-5	F4	H-2	H-2	9 🗓	9	φ:	o O	3 6	5 3	4	5	2	5	2	5	2	24	Q- 4-	2	₹ 7 7	3 6	5
DG-BOARD (FOIL SIDE)	TP	TP1100	TP1101	TP1102	TP1104	TP1105	TP4200	TP4201	TP4500	TP4501	TP4502	TP4503	TP4505	TP4506	TP4507	TP4508	TP4509	TP4510	TP4511	TP4512	TP4513	TP4514	TP4515	TP4516	TP4517	TP5000	TP5001	TP5002	I PSOUS	1P5005	TP5007	TP5008	TP5009	TP5010	TP5011	TP5012	TP5013	TP5014	TP5015	TP5016	TP5017	TP5018	1P5019	73050
DG-BOARD	œ	6-3	F.2	7 L	. L	F-5	6-3	6-3	6-3	69	5	4 4	2 6	. A	H-2	H-2	F-5	F-5	F-5	F-4	4	F-4	F-4	H 4-	C-5	5-5-	9-2	e e	2 0	200	3 2			7	6-5	6-2	H-2							
	TRANSISTOR	Q1107	Q1108	411170	04001	Q4002	Q4010	Q4011	Q4012	Q4013	04014	0.4500	04502	Q4503	Q4509	Q4510	Q4511	Q4512	Q4513	Q4514	Q4515	Q4516	Q4517	Q4520	Q5000	Q5001	Q5002	0.5604	cnoch	02000	0.5608	08300	Q8302	Q8303	Q8502	Q8597	Q8598							
		6-3	6-3		9 9	Щ. 4	9-5	F-2	F.3	H-2	Z-H	7 3	- 4	. <del>1</del>	64	4-H	9-3	9-Q	D-9	E-5	B-5	D-5	D-4	C-5	B-3	ర్ట	e i	e e	י א	n v	3	2	H-3											
		C1101	C1108	C4000	C4003	C4004	C4005	C4051	C4053	C4501	C4504	C4505	C4508	C4513	C4514	C4515	C5000	C5001	C5002	C5006	C5010	C5011	C5012	C5013	C5600	C5601	C5602	C5604	capaca	02/04	C8004	C8502	C8505											



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TH-42PZ700U] 14.6. D-Board

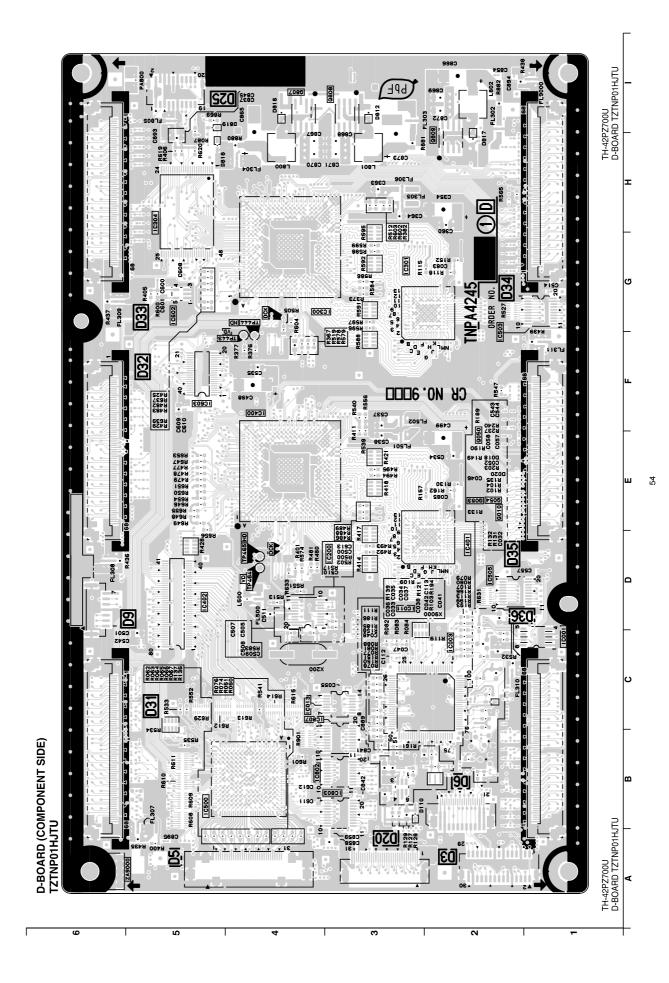


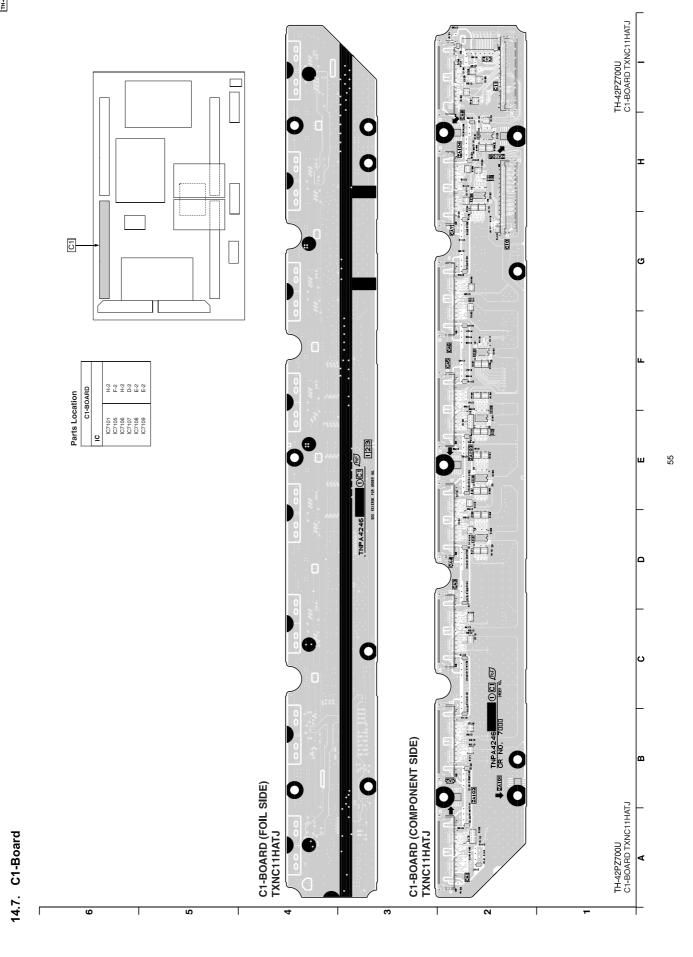
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Parts Location

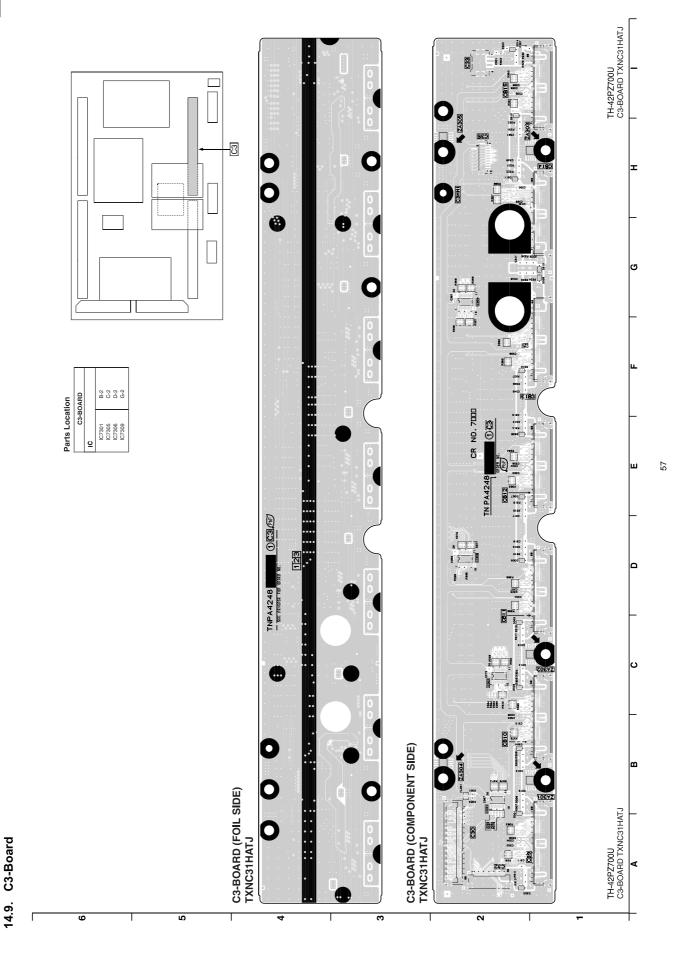
			G-2	-											
		TP	TP9000	TP9680											
	FOIL SIDE)	٠	H-3	H-2	F-2	F-2	9-1	P.	C-5	A-1	G-1	D-5	0-5	B-5	B-5
	D-BOARD (FOIL SIDE)	TRANSISTOR	Q9044	Q9046	Q9051	Q9052	Q9300	Q9301	Q9302	Q9303	Q9304	Q9305	00306	Q9805	03806
-			9-1	53	1-5	B-3	B-2								
0.00		IC	IC9002	C9007	IC9504	IC9805	C3806								

| Company | Component SIDE | Component S

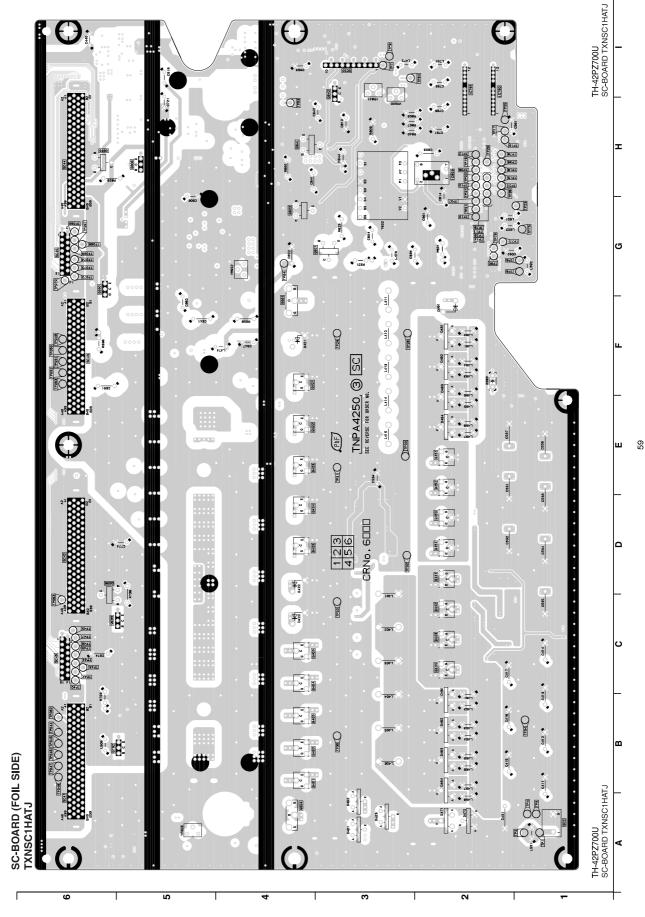




TH-42PZ700U] 14.8. C2-Board



TH-42PZ700U 14.10. C4-Board



14.11. SC-Board

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Parts	
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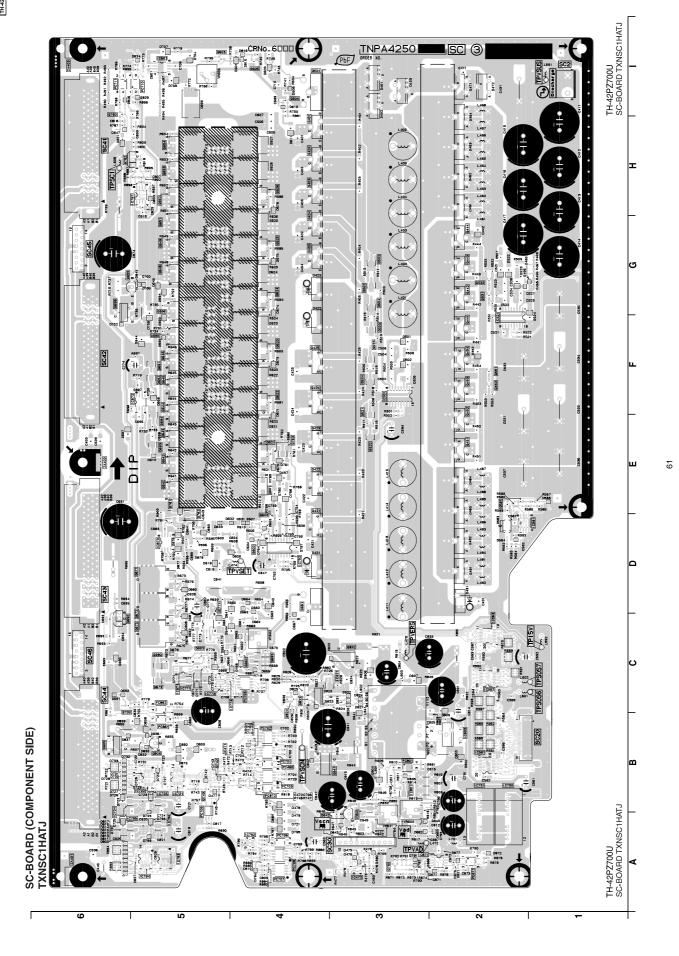
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	9-B	9 6	9 %	9 9	9-B	9. S	B-6	9. Ö	9.	F-6	P-6	F-6	G-2	94	94	Ŧ	2	9-B	9.	6-4	9-5	9-5	9-5	9-5	9-9	9-9	9-9	9-9	9	6-2	9.5	7.	6-2	2-5			2	5	A-5	₽
	TP044	TP44	1P045	TP046	TP047	TP47	TP048	TP48	TP49	TP049	TP050	TP051	TP51	TP052	TP053	TP53	TP54	TP62	TP63	TP64	TP65	TP67	TP68	TP69	TP70	TP72	TP73	TP74	TP75	TP76	TP77	TP78	TP79	1 P80	NOI IME	1	VR6600	VR6602	VR6605	VR6641
SC-BOARD (FOIL SIDE)		A-1	A-1	A-1	A-1	-6	e .	-5 :	<u>e</u>	¥5	G-5	2 G	5 6	2-5	7 :	Z :	ž	7.5 1.5	2 : : ±	2 :	2 :	H-2	-5 -	2 F	Z-5:	7	2 8	2 2	e c	2 6	3 3	9 4	- e	2	3	1 2	H2	%	9	9
SC-BOARD	TP	TP1	TP2	TP4	TP5	TP6	TP7	TP8	TP9	TP10	TP11	TP12	2 .	1P14	1 L	P16	/H/	TP18	TP19	TP20	TP21	TP22	TP23	TP25	IP26	IP2/	1F28	1729	TE30	TESS	TP33	TP34	TP35	TP36	TP37	TP38	TP39	TP40	TP42	TP43
		2	오	H-2			B-4	B-4	B-4	0.4	4	F.4	E-4	E-4	4	4	D-5	C-5	C-5	C-5	E-2	E-2	D-2	D-2	A-4	F-4	9-9	9-0	9 0	9-8	φ:	p o	50	4.5	† :	2				
	21	IC6790	IC6791	IC6803	TDANSICTOR	0.000	Q6401	Q6402	Q6403	Q6404	Q6405	Q6421	Q6422	Q6423	Q6424	Q6425	Q6441	Q6442	Q6443	Q6444	Q6451	Q6452	Q6453	Q6454	Q6604	Q6661	Q6690	Q6698	0,6699	Q6792	0,6805	Ceece	C6821	70007	0000	74000				

Parts Location

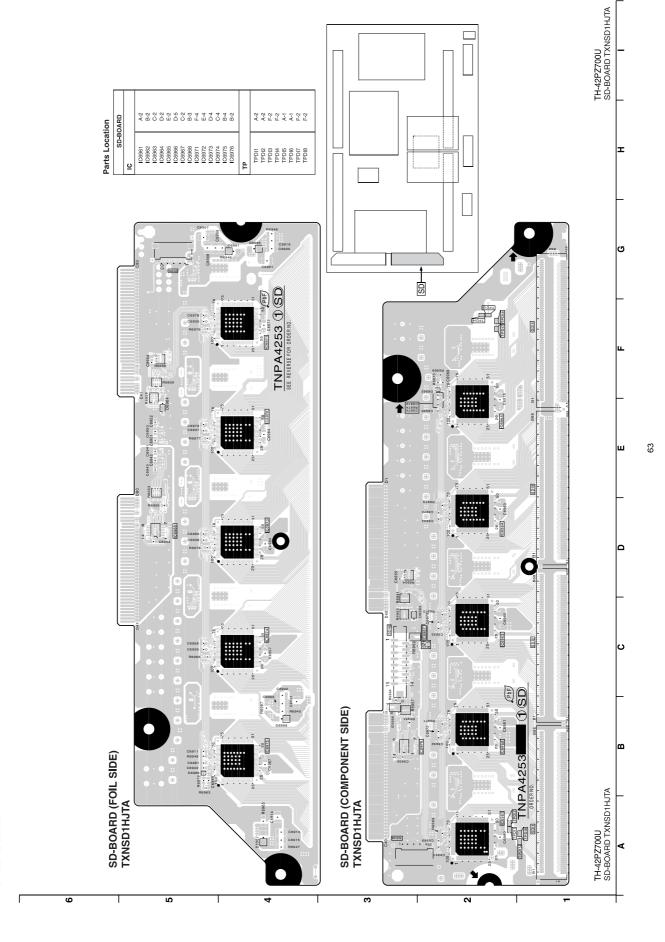
TRANSISTOR OG624
P-H H-W
O6402
_
Q6404 G-4
_
06422 06422
_
O6441 F-2
_
Q6451 E-2
Q6452 F-2
Q6453 F-2
Q6454 F-2
Q6501 G-3
_
Q6522 E-3
Q6532 G-2
O6601 E-4
_
_
_
_
20000
C6609
C6620

TH-42PZ700U SC-BOARD PARTS LOCATION

TH-42PZ700U SC-BOARD PARTS LOCATION



TH-42PZ700U 14.12. SU-Board



14.13. SD-Board

TH-42PZ700U]

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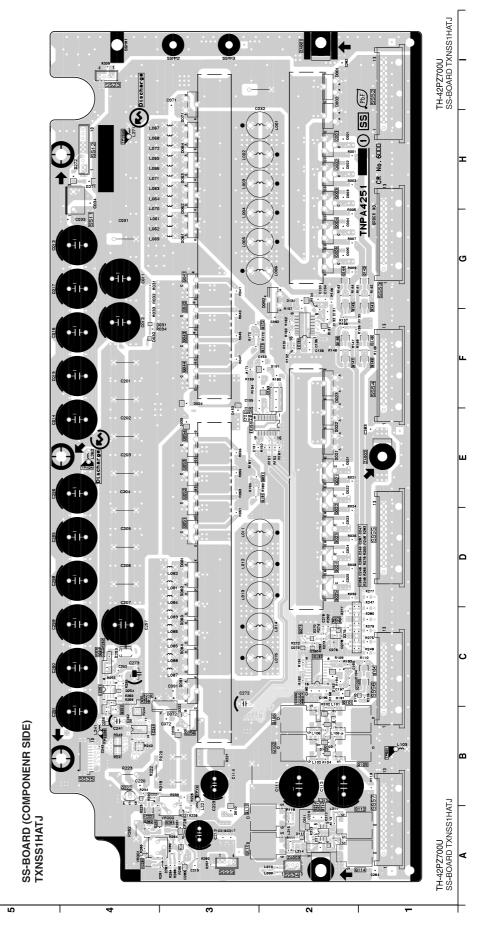
		SS-BOARD (FOIL SIDE)	(FOIL SIDE)		
TRANSISTOR	٠	TP		TP21	H 4
Q6001	B-2	TP1	C-4	TP22	1 1
Q6002	B-2	TP2	Q-4	TP34	: 3
Q6003	B-2	TP3	B-4	TP25	- 2-
Q6004	6-2	TP4	B-4	TP26	1 2
Q6005	C-5	TP5	A-4	TP97	
Q6021	E-2	TP6	A-4	TP28	
Q6022	E-2	TP7	B-4	TP29	1 0
Q6023	F-2	TP8	B-4	TP30	Δ-4
Q6024	F-2	TP9	B-4	TP31	Α-1
Q6025	F-2	TP10	B-4	TD33	
Q6041	3	TP11	2	TP34	1 7
Q6042	D-3	TP12	2	TP36	
Q6043	D-3	TP13	H-4	TPVe2	5 5
Q6044	D-3	TP14	H-4	-	2
Q6051	2	TP15	H-4	VOLUME	
Q6052	E-3	TP16	H-4		
Q6053	E-3	TP17	H-4	VH6000 I-3	
Q6054	E-3	TP18	H-4	VH6001 I-4	
Q6222	Ŧ	TP19	H-4		
Q6256	£	TP20	H-4		

| Transistor | Tra

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8-4 1-4 1-4 1-4 1-4

TH-42PZ700U SS-BOARD PARTS LOCATION



TH-42PZ700U

# 15 Schematic and Block Diagram

## 15.1. Schematic Diagram Note

Components identified by  $\Delta$  mark have special characteristics important for safety. When replacing any of these components, use only manufacture's specified parts.

Important Safety Notice

- 1. Resistor
- Unit of resistance is OHM [Ω] (K=1,000, M=1,000,000).
  - 2. Capacitor
- Unit of capacitance is µF, unless otherwise noted.
- Unit of inductance is H, unless otherwise noted.
  - 4. Test Point
- : Test Point position
- Earth Symbol
- # : Chassis Earth (Cold)
  6. Voltage Measurement

: Line Earth (Hot)

 $\rightarrow$ 

- - Voltage is measured by a DC voltmeter
- Conditions of the measurement are the following:
- .. Colour Bar signal (RF) Maximum positions AC120V, 50/60Hz All customer's controls Receiving Signal .... Power Source ...
- When arrow mark ( X ) is found, connection is easily found from the direction of arrow.
- 8. Indicates the major signal flow. : Video → Audio ⇒ 9. This schematic diagram is the latest at the time of printing and subject to change without

## Remarks:

1. The Power Circuit contains a circuit area which uses a separate power supply to isolate the earth connection.

The circuit is defined by HOT and COLD indications in the schematic diagram. Take the follwing precautions.

All circuits, except the Power Circuit, are cold.

Precautions

a. Do not touch the hot part or the hot and cold parts at the same time or you may be shocked.

b. Do not short-circuit the hot and cold circuits or a fuse may blow and parts may

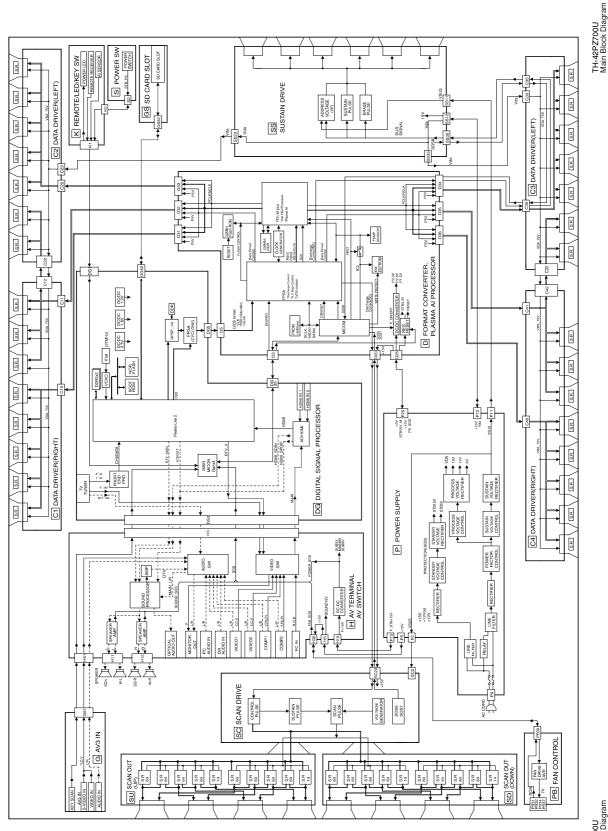
c. Do not connect an instrument, such as an oscilloscope, to the hot and cold circuits simultaneously or a fuse may blow.

Connect the earth of instruments to the earth connection of the circuit being measured.

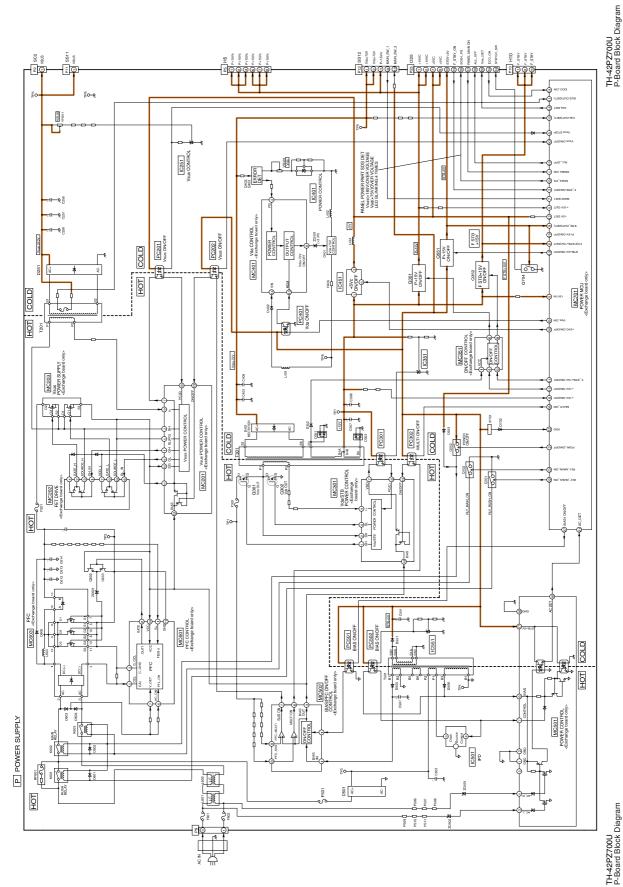
d. Make sure to disconnect the power plug before removing the chassis.

TH-42PZ700U Schematic Diagram Notes

TH-42PZ700U Schematic Diagram Notes



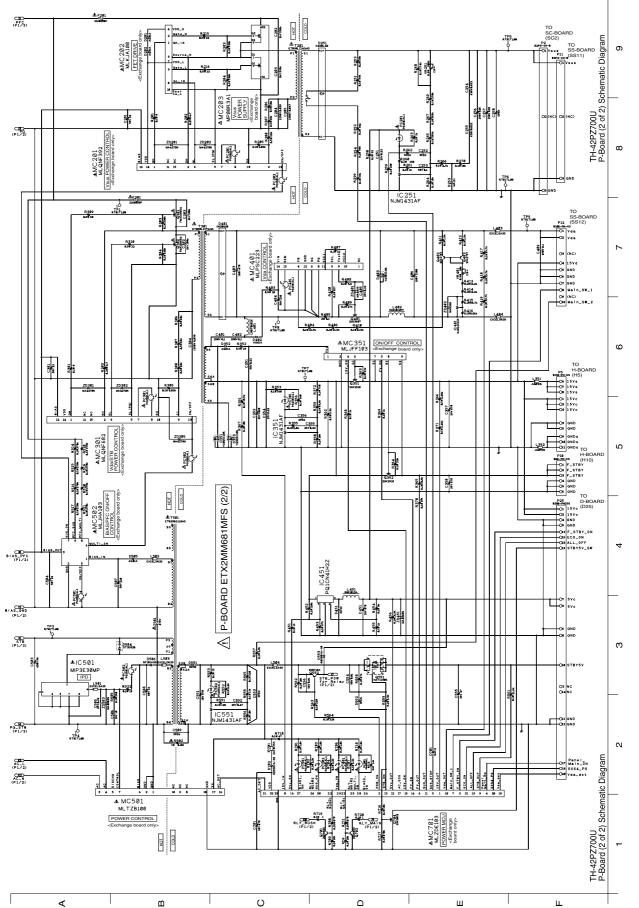
TH-42PZ700U Main Block Diagram



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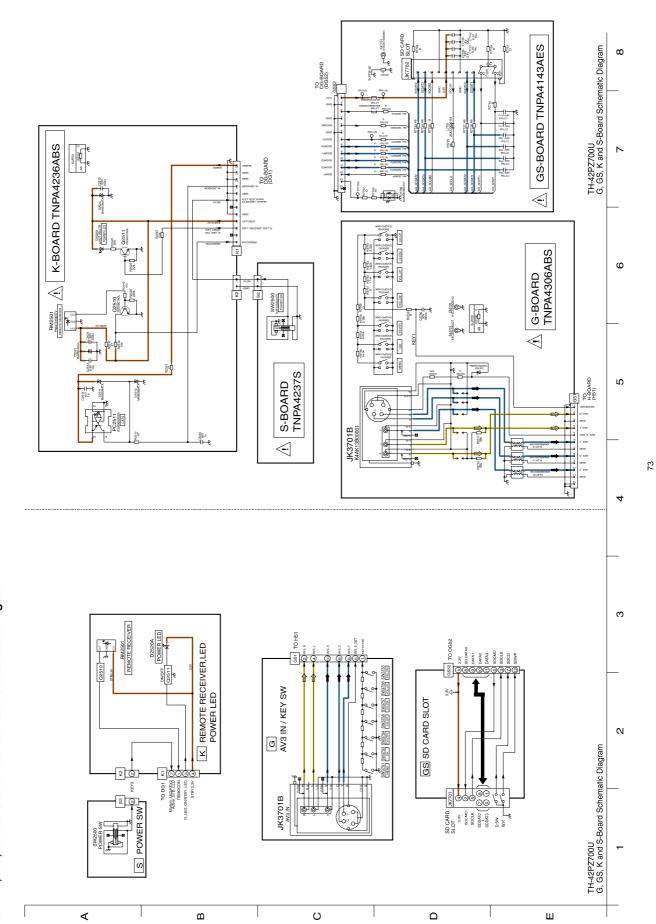
AC\_N (P2/2) AC\_L (P2/2) (P2/2) PG\_8TB (P2/2) TH-42PZ700U P-Board (1 of 2) Schematic Diagram R626 P-BOARD ETX2MM681MFS (1/2) 20581 20582 20582 20582 R624 R598 E1W 625k R511 R511 R622 R518 R518 9 ETBRECTISOLE ▲ MC603 MP00P15A2 PFC <Exchange board only> R586 C18 828 R589 R617 R618 94 M.5 8619 13 AMC 601
MLLPF562
PFC CONTROL
<Exchange board on 2 20 RLY\_MAIN (P2/2) STB\_P0W (P2/2) A DSei 0teuv 328A 3389 ▼C984 RLY\_RUSH (P2/2) 1823 Å OO ostsse ო 1628 1628 1600 1600 N TH-42PZ700U P-Board (1 of 2) Schematic Diagram ▼ 2001 ▼ 1 ▼ 1 ▼ 1 ▼ 1 ↓ 1 ↓ 1 ↓ 2001 ↓ 2001 ↓ 2001 1894 A See A Value # Oz Ç ⋖ Δ O Ω Ш ш

TH-42PZ100U] 15.4. P-Board (1 of 2) Schematic Diagram

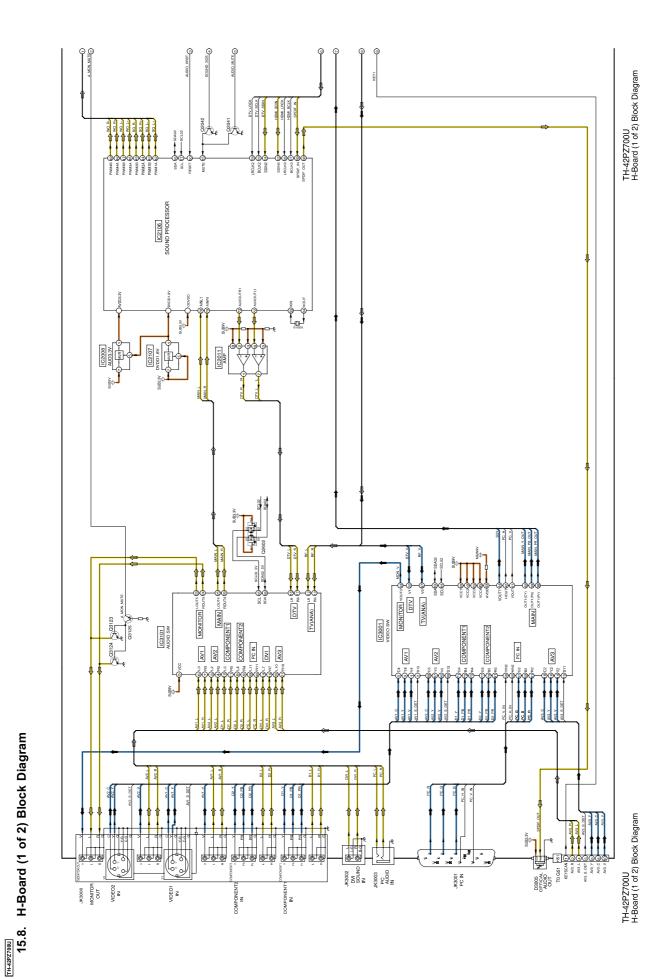


15.5. P-Board (2 of 2) Schematic Diagram

TH-42827000] 15.6. PB-Board Block and Schematic Diagram



15.7. G, GS, K and S-Board Block and Schematic Diagram



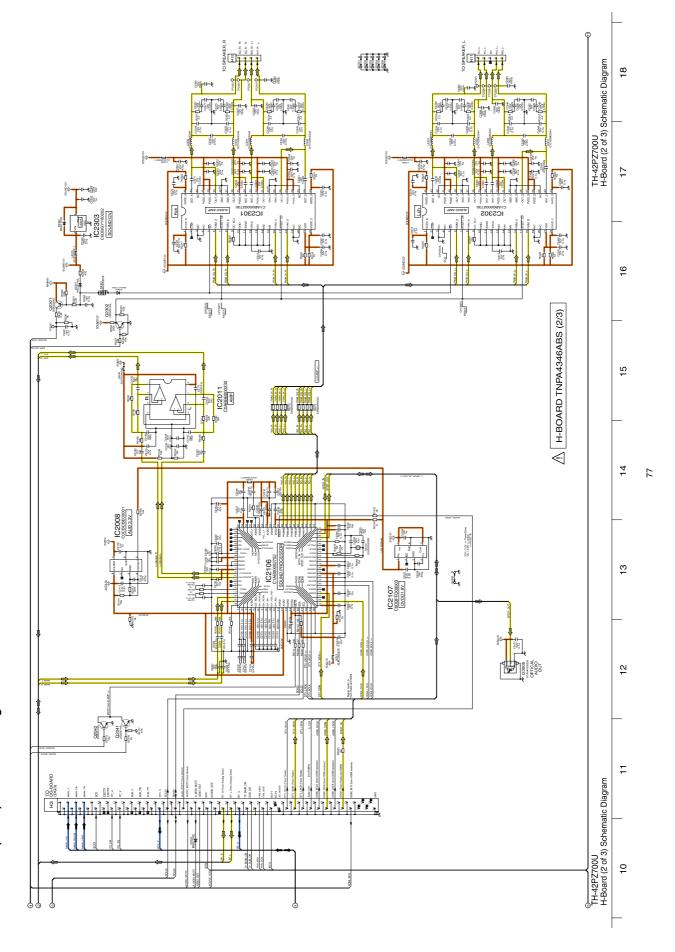
10 SPEAKER TO SPEAKER SQ.R+ SQ.R-W.R+ TH-42PZ700U H-Board (2 of 2) Block Diagram TP3512 TP3513 FHD9V 403504 IC3500 UB+5V/SUB+9V TH-42PZ700U H-Board (2 of 2) Block Diagram TO P10 H10
F+15V © CF+15V © CF-15V © CF TO PS H6
415V, EAN, DOWER ©
115V, EAN, DOWER ©
115V, EA, 15V ©
115V, EA, 15V ©
115V, EA, 15V © 3 AUDIO XRST

15.9. H-Board (2 of 2) Block Diagram

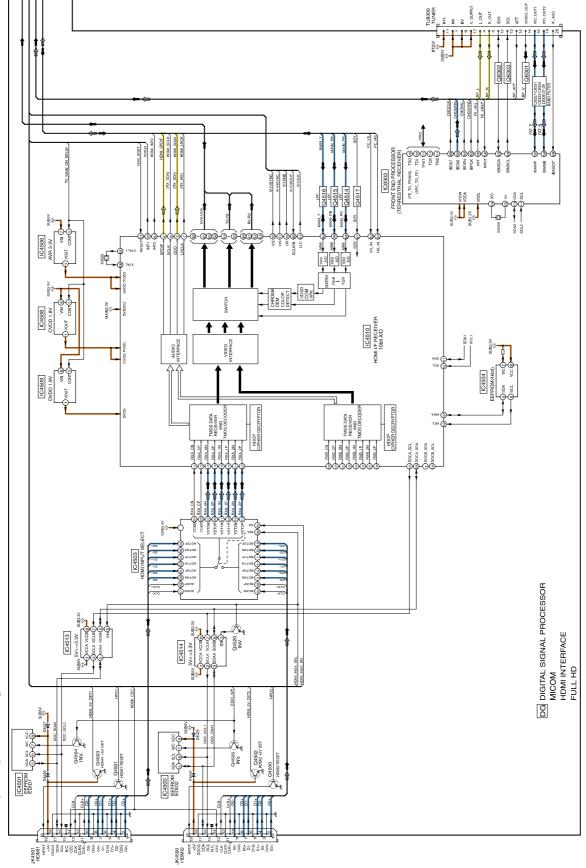
TH-42PZ700U H-Board (1 of 3) Schematic Diagram 9 2 <u>(1/3)</u> H-BOARD TNPA4346ABS (1/3) က TH-42PZ700U H-Board (1 of 3) Schematic Diagram JK3003 KZHC103A0036 PC SOUND IN JK3002 K2HA204A0041 DVI SOUND IN VIDEO1 ⋖ ш O Ω Ш ш

TH-42827000] 15.10. H-Board (1 of 3) Schematic Diagram

9/



15.11. H-Board (2 of 3) Schematic Diagram

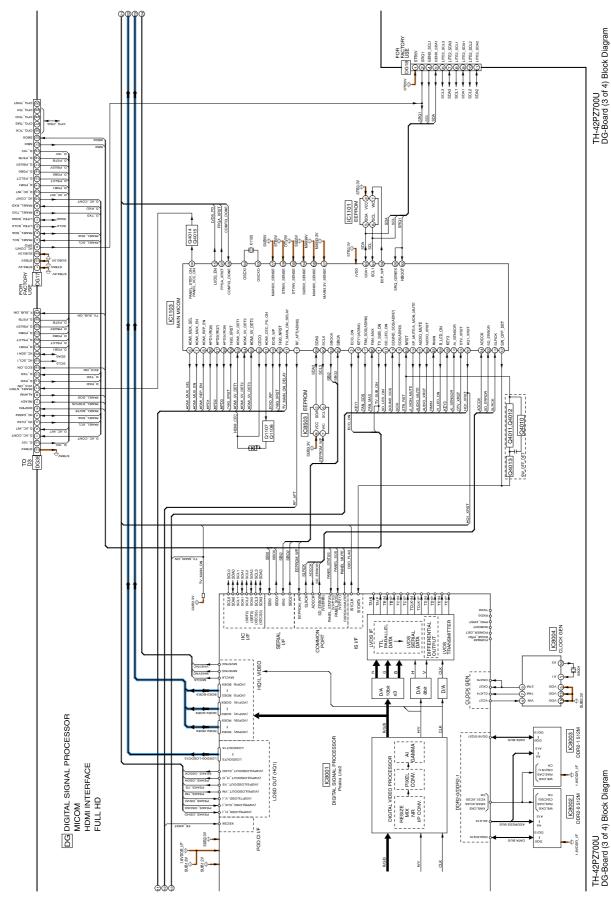


15.13. DG-Board (1 of 4) Block Diagram

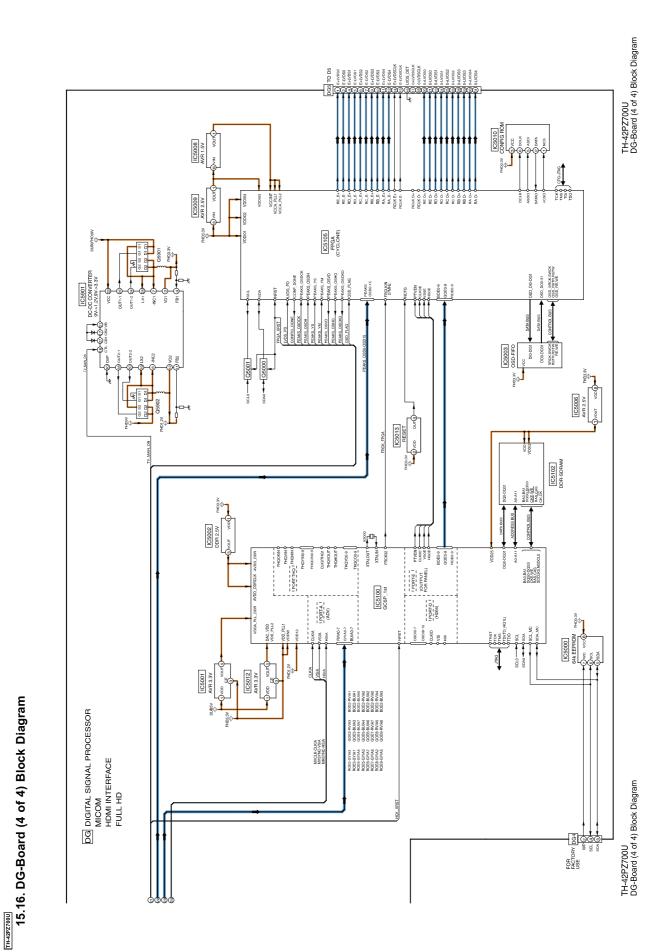
TH-42PZ700U DG-Board (1 of 4) Block Diagram 79

TH-42PZ700U DG-Board (1 of 4) Block Diagram

80



15.15. DG-Board (3 of 4) Block Diagram



TH-42PZ700U DG-Board (1 of 14) Schematic Diagram 0 10(6/14)
Aut Obsert 1 and 10th Secont 1 and 10th Secont 1 and 10th Second 1 and 10th 10(6/14)
suck Comes 0 sts morphones
suck Comes 0 sts Acce response 10(3/14) psncx ◆(2000 () OH psncx vaute COMMON PORT .etc HENNY IC8004 cozbzono1030 CLOCK GEN POWER DET
POWERS PORTHALI PORTHALI PORTHALI Second St. Marrow 04.18 IF

out (34.4)

out (34. X X X 10(7/14)
BICLE OF BEACE OF THE BEACE OF THE SECOND OF THE / XDATA NORTHQUI Market of the second se ZOSS POSTURAN CONTROL MANON CONTROL MAN (12/14) CESSE () FT NUSS 1 + 12/20 EQUESING (13/14) Amoz O (13/14) Amoz 9 Casor Att Sycoler 10 0 00001 0 111 MRNOOD V R 10 0 00001 0 101 MRNOOD O U B 10 0 00001 0 111 MRNOOD V V O 10 0 00001 0 111 MRNOOD V V O PORT (Sub Video Input or Address SERIAL J/F to(14/14) sso O-(ssor) (3 cs) sso O-(ssor) (3 cs) 2 00000 N GTCPU/T DG-BOARD TNPA4347ACS (1/14) Peaks-Lite2,DDR ო VOL. | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | SSA1 SS (SSS) MOON SE MOON LOSD OUT (for HQ1) 0 TH-42PZ700U DG-Board (1 of 14) Schematic Diagram IC8001 MN2WS0039A Peaks Lite 2 ⋖ Δ O Δ Ш ш

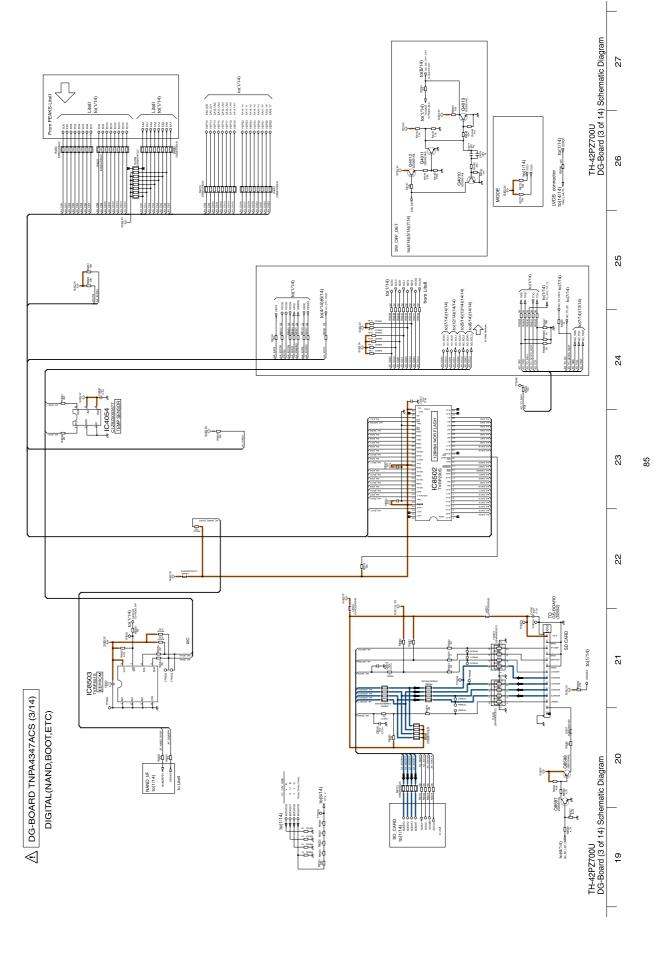
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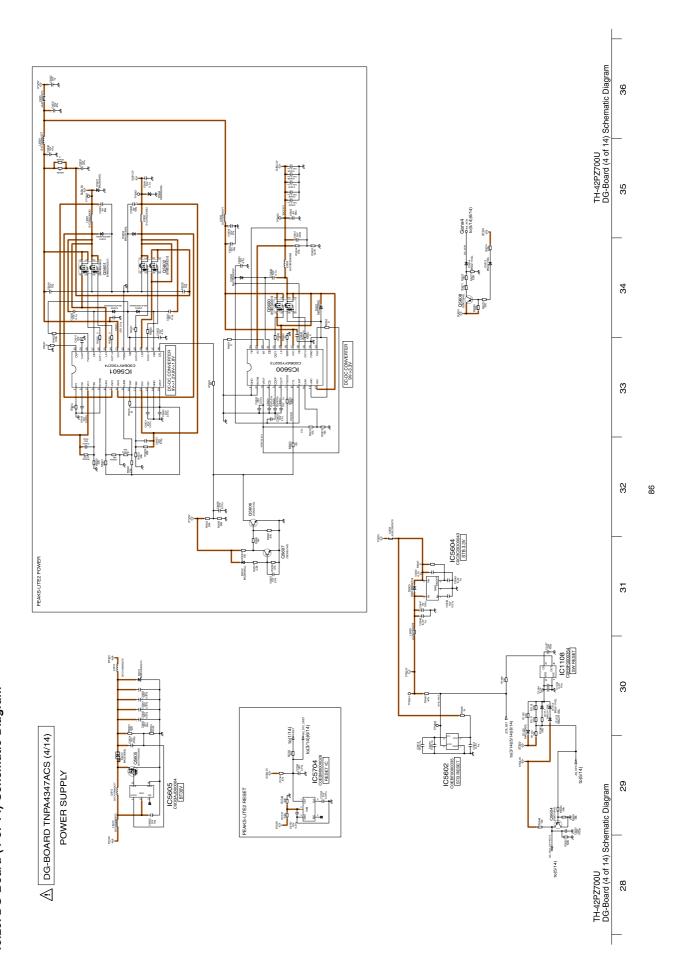
15.17. DG-Board (1 of 14) Schematic Diagram

15.18. DG-Board (2 of 14) Schematic Diagram

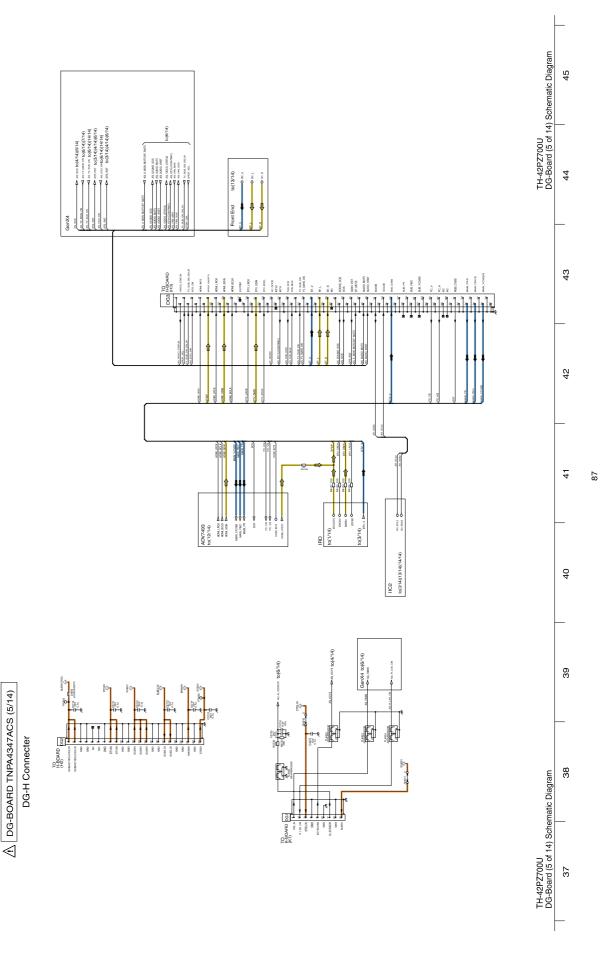
TH-42PZ700U

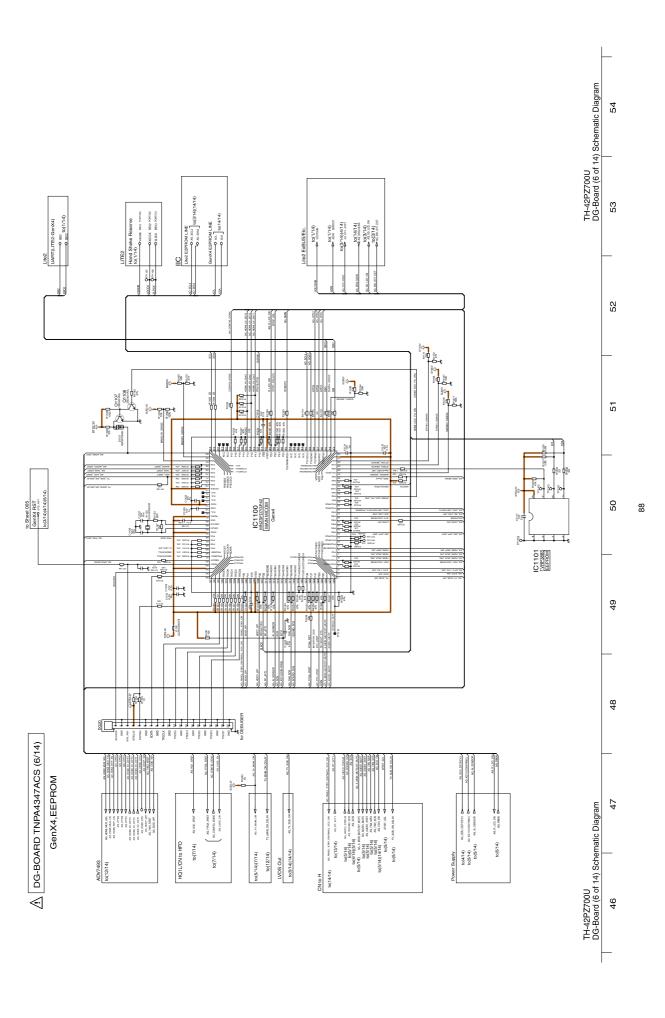
15.19. DG-Board (3 of 14) Schematic Diagram



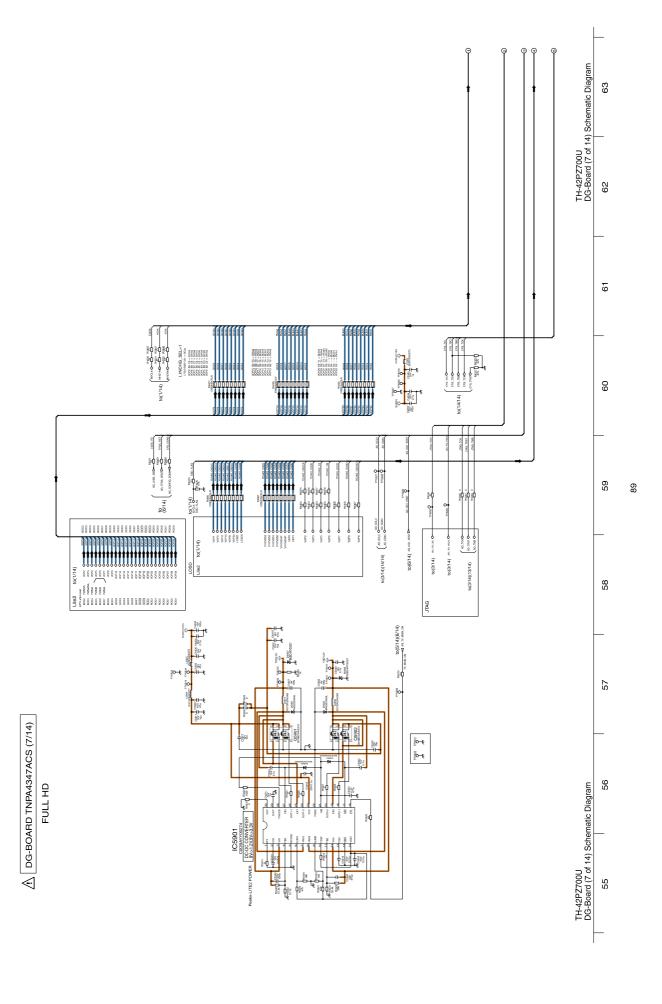


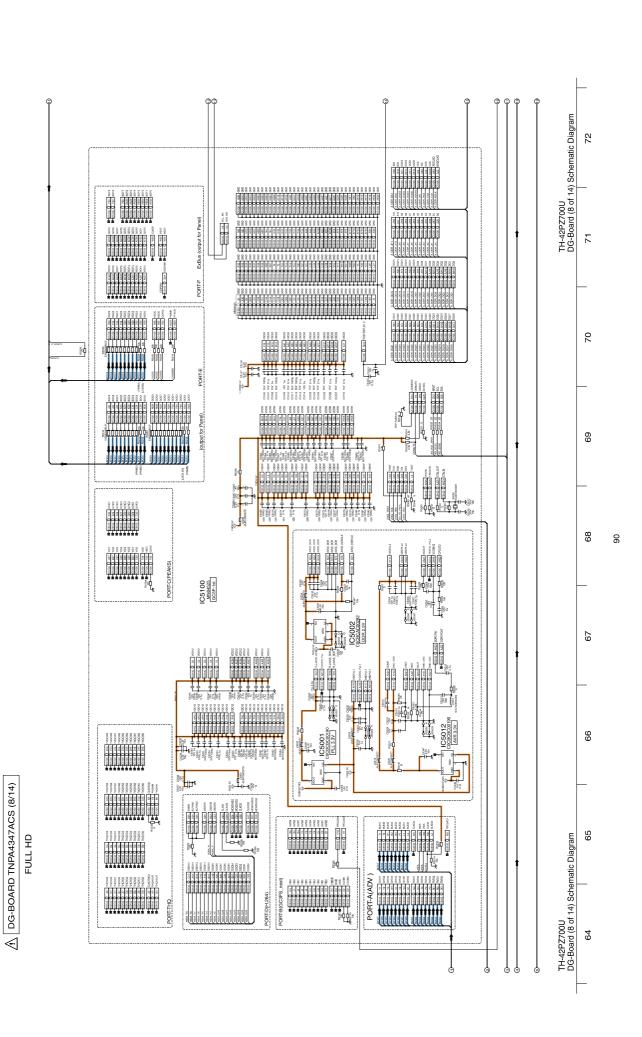
15.21. DG-Board (5 of 14) Schematic Diagram



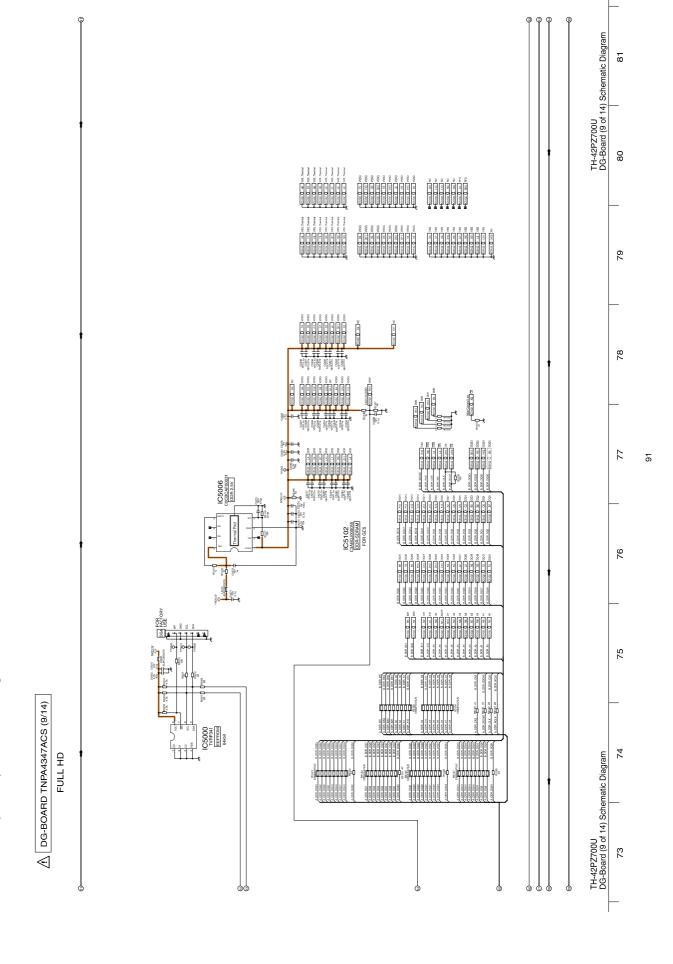


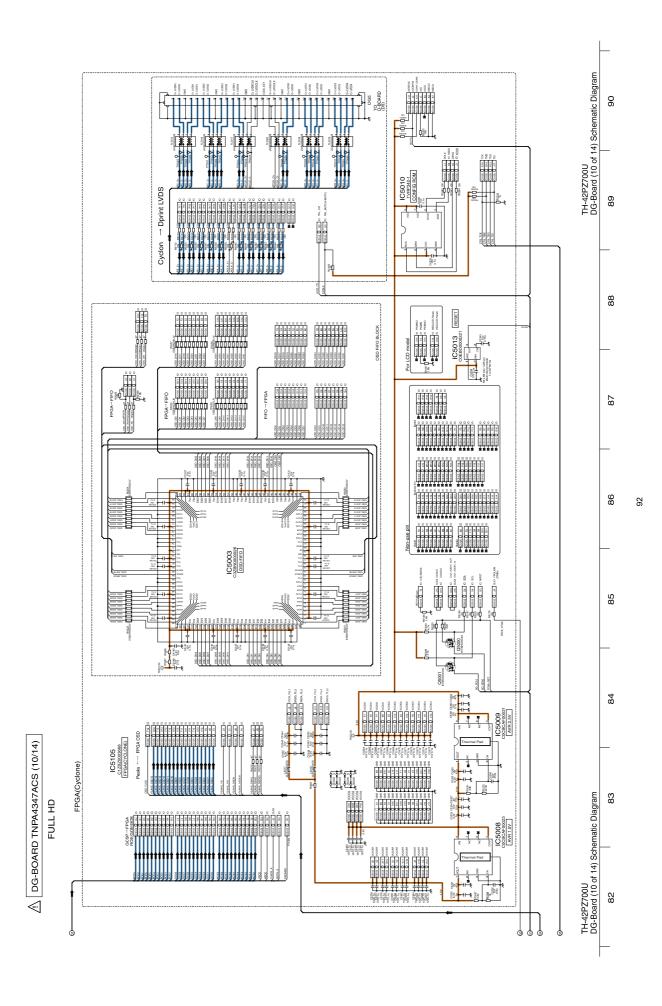
15.23. DG-Board (7 of 14) Schematic Diagram

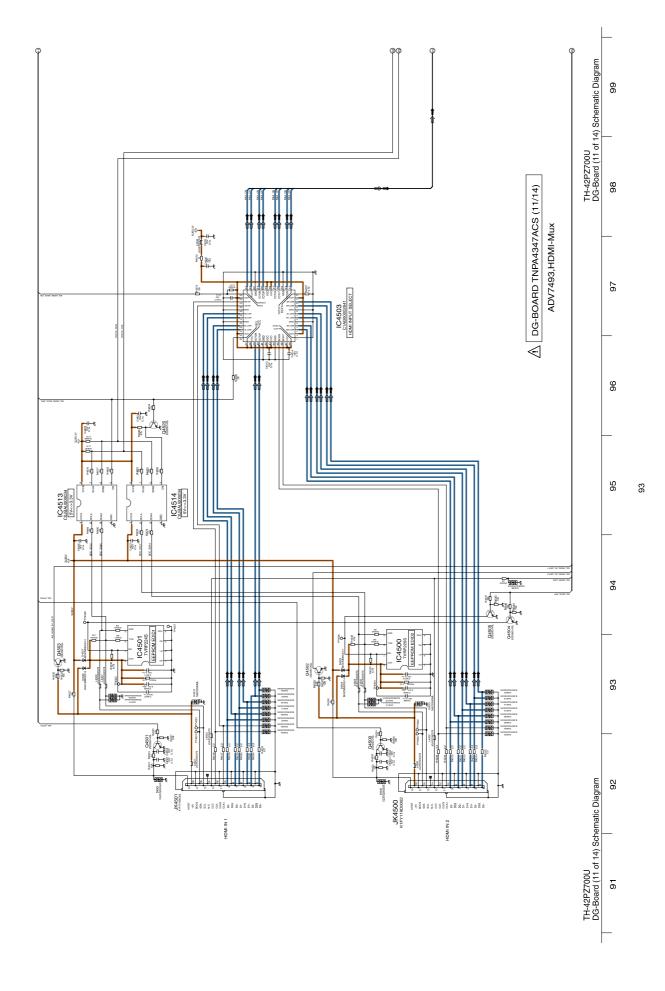




15.25. DG-Board (9 of 14) Schematic Diagram



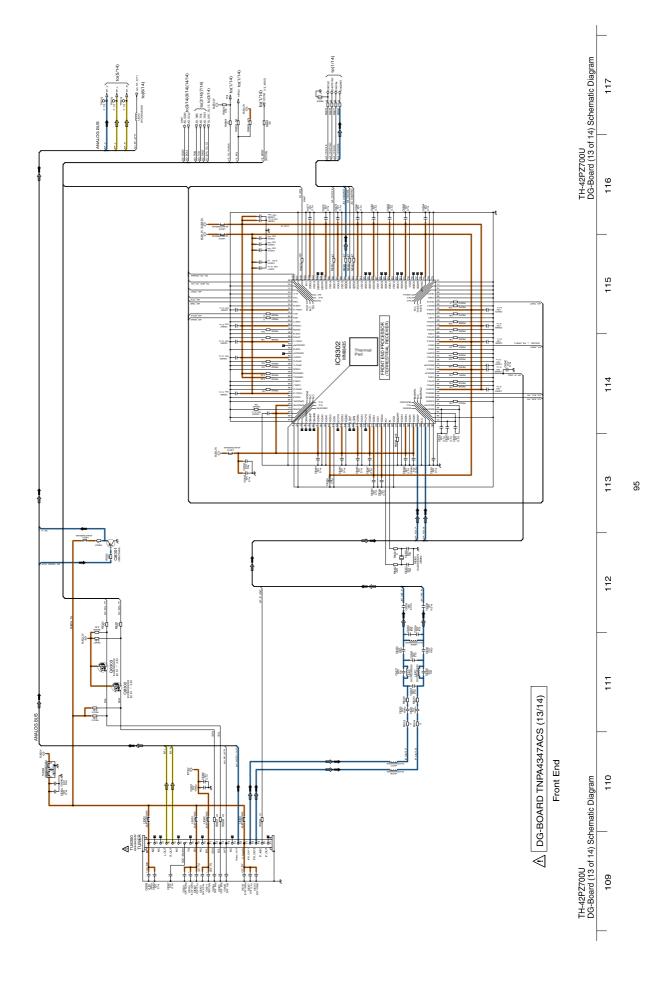




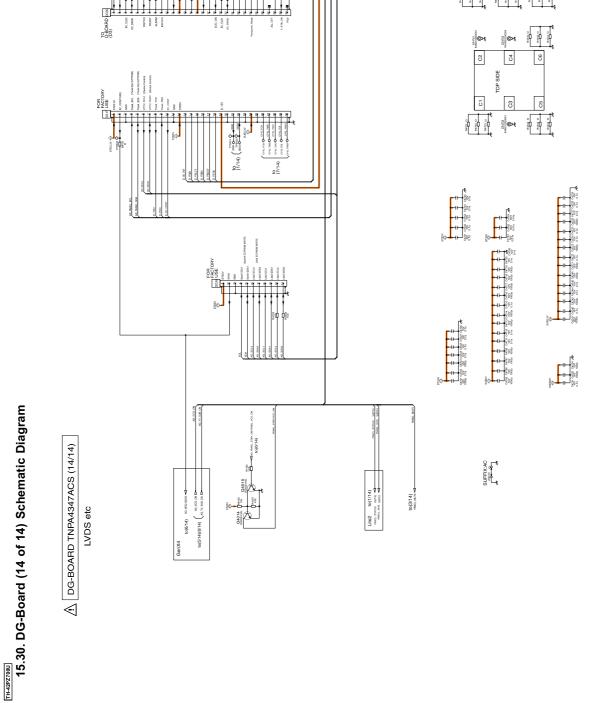
15.27. DG-Board (11 of 14) Schematic Diagram

94

TH-AZZ700J 15.28. DG-Board (12 of 14) Schematic Diagram



15.29. DG-Board (13 of 14) Schematic Diagram



TH-42PZ700U DG-Board (14 of 14) Schematic Diagram 126 124 123 122 96 121 120 119 TH-42PZ700U DG-Board (14 of 14) Schematic Diagram 118

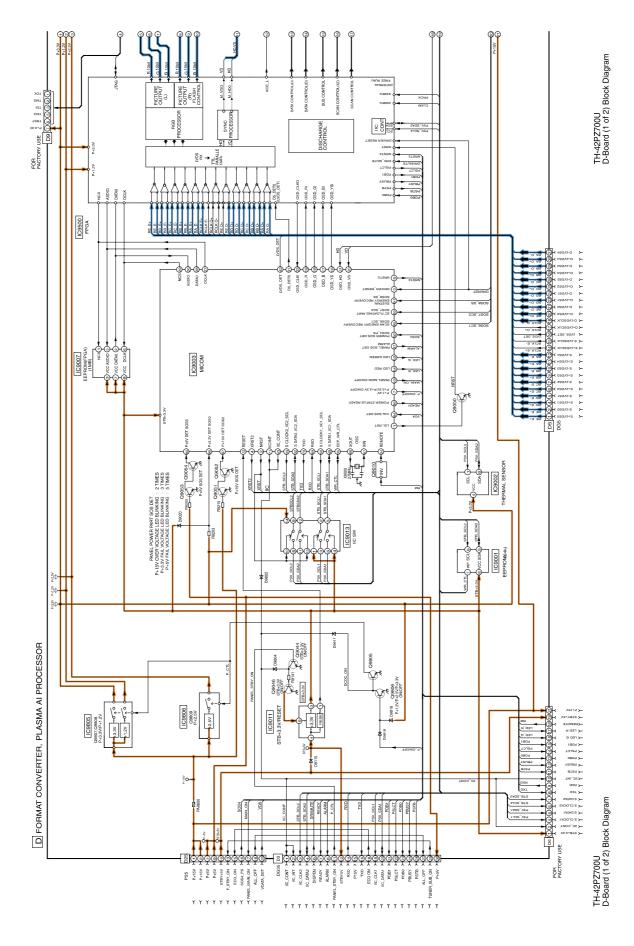
CS Head of

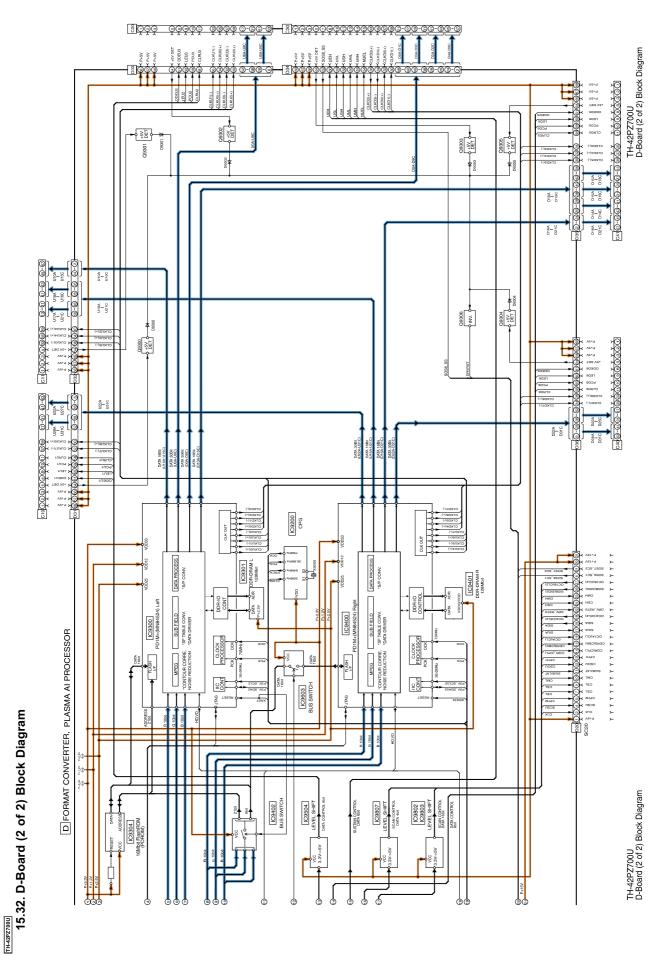
M:00 0.7

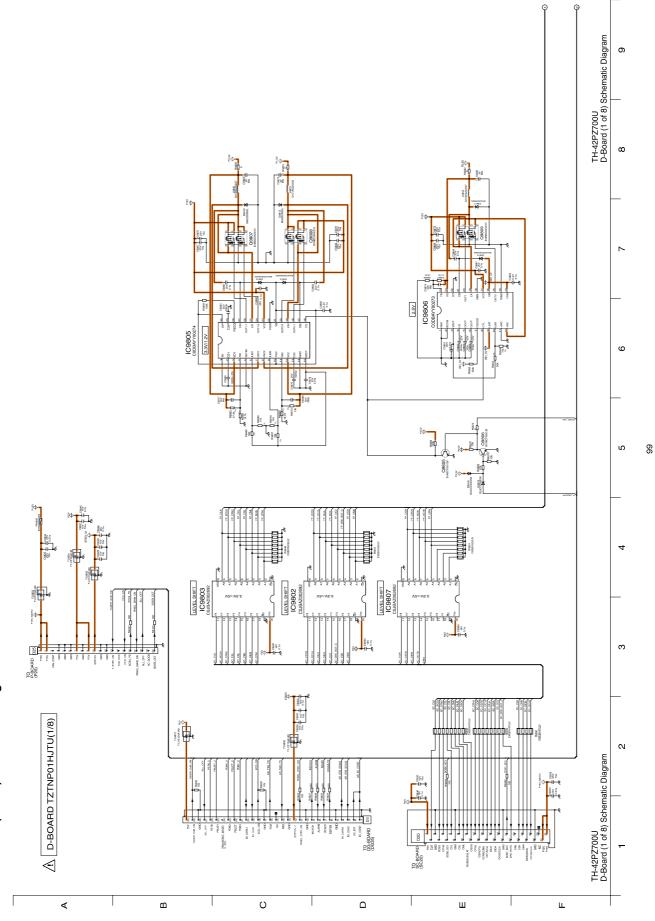
C12

Netto 0 C11

15.31. D-Board (1 of 2) Block Diagram

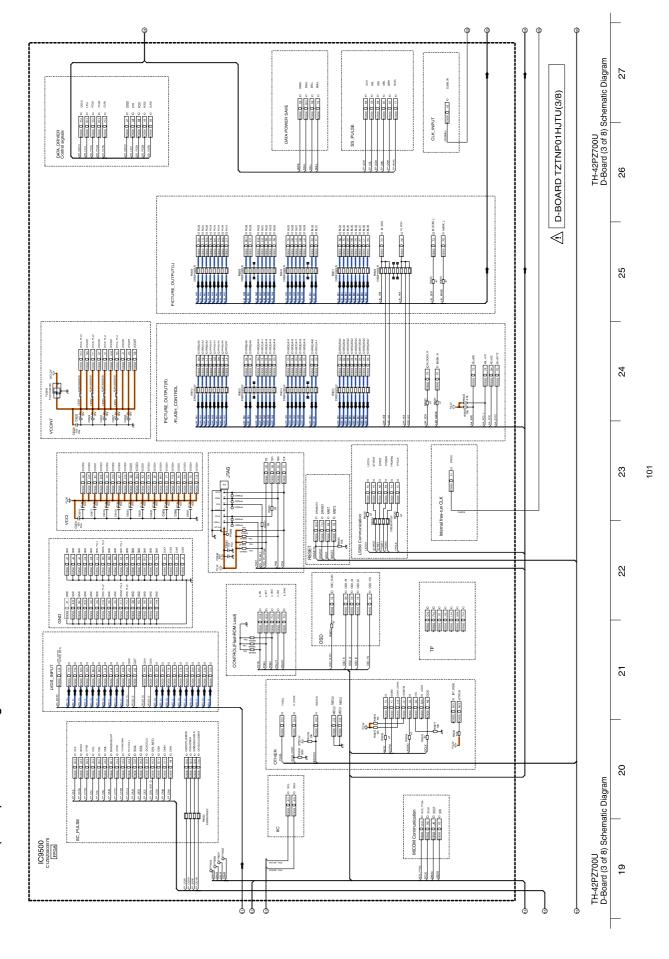






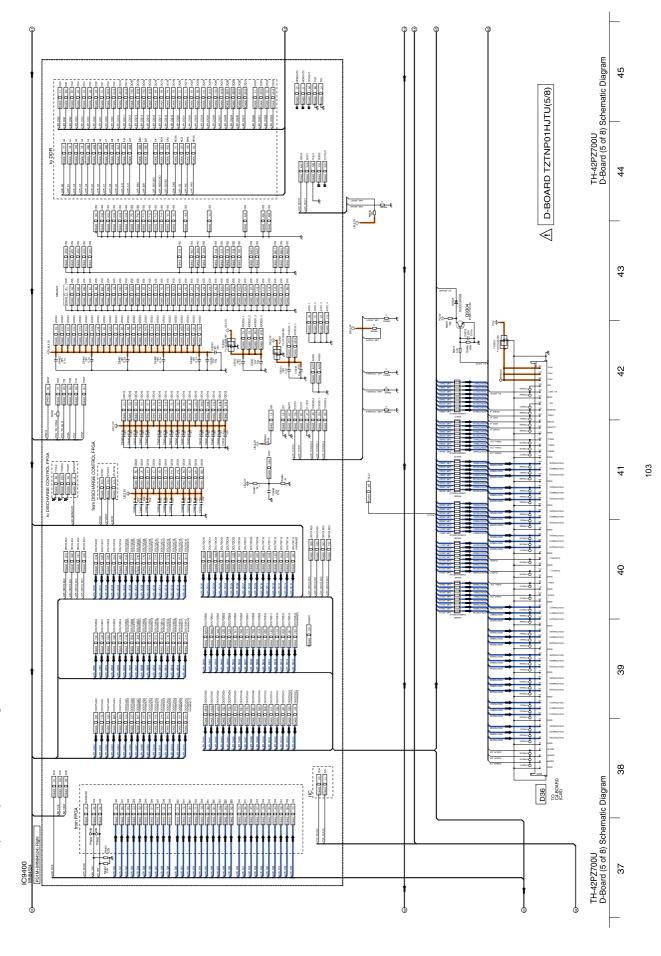
15.33. D-Board (1 of 8) Schematic Diagram

TH-42827000] 15.34. D-Board (2 of 8) Schematic Diagram



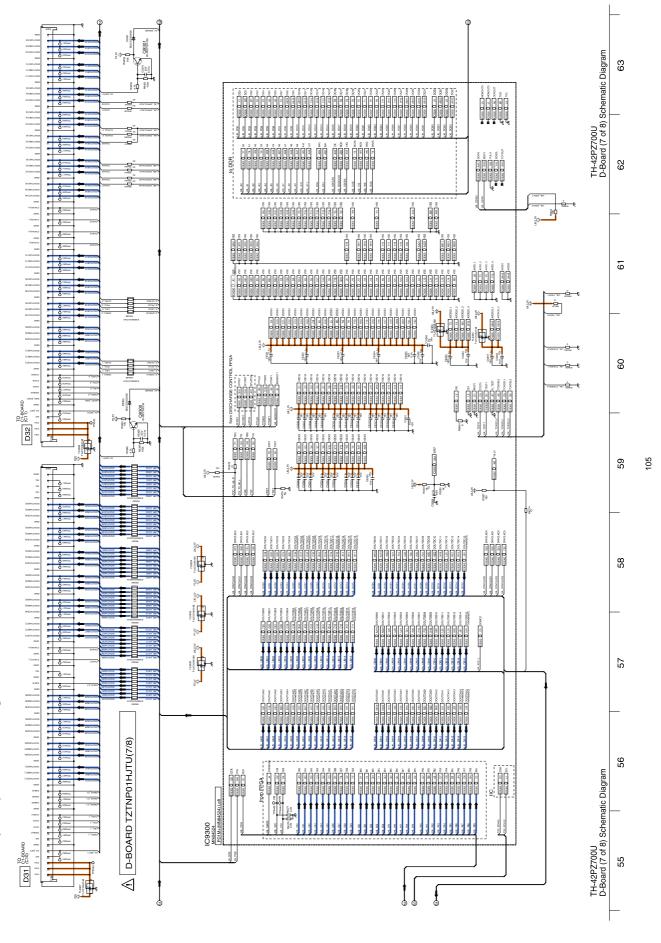
15.35. D-Board (3 of 8) Schematic Diagram

[TH-42277000] 15.36. D-Board (4 of 8) Schematic Diagram



15.37. D-Board (5 of 8) Schematic Diagram

IN-ARZIDOUI 15.38. D-Board (6 of 8) Schematic Diagram

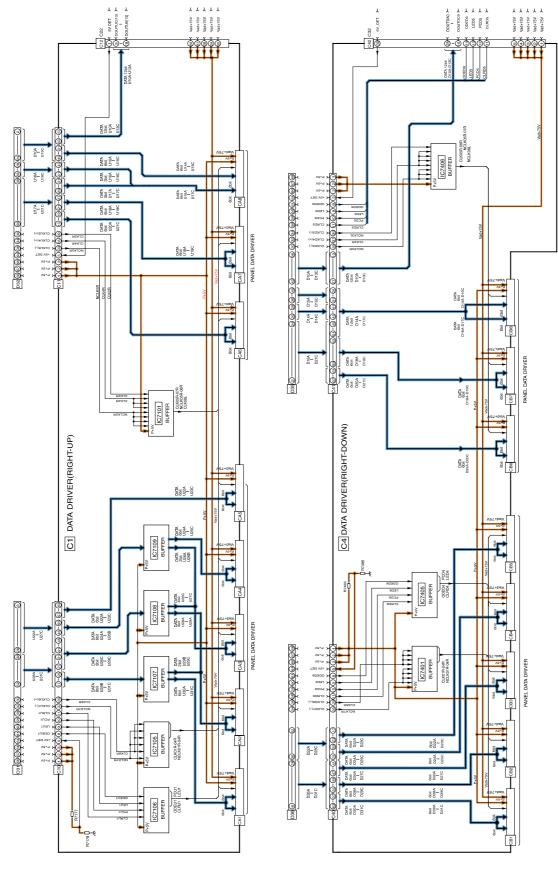


15.39. D-Board (7 of 8) Schematic Diagram

15.40. D-Board (8 of 8) Schematic Diagram

TH-42PZ700U

15.41. C1 and C4 Block Diagram

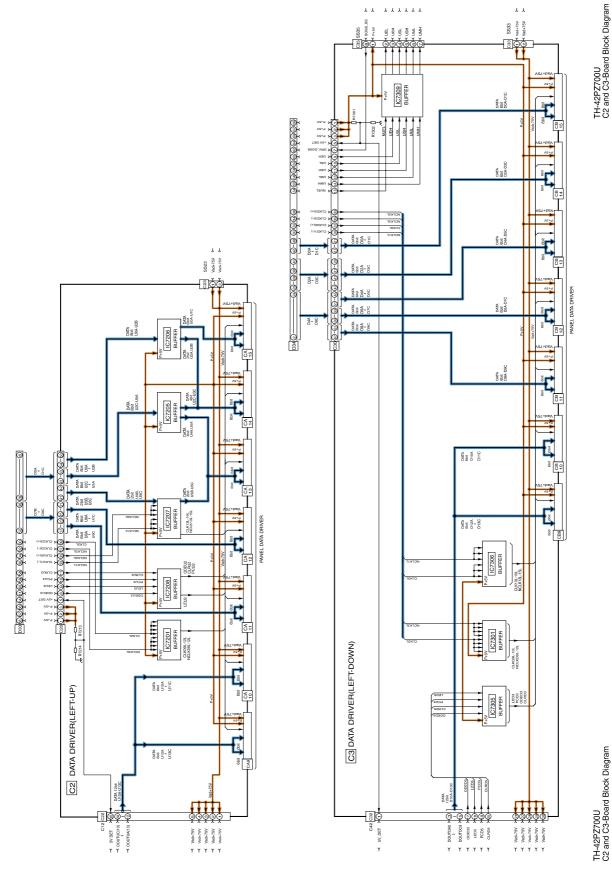


TH-42PZ700U C1 and C4-Board Block Diagram

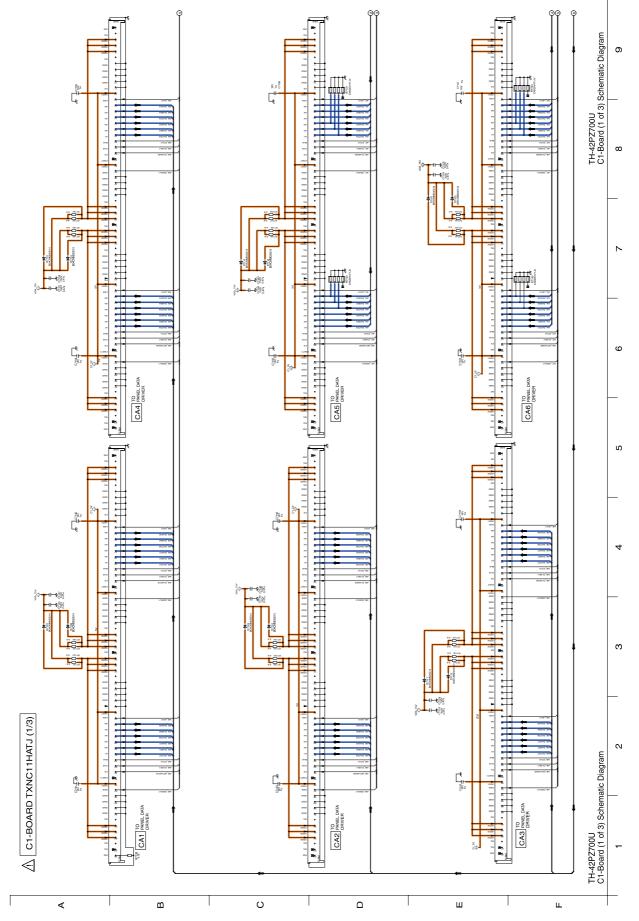
107

TH-42PZ700U C1 and C4-Board Block Diagram

TH-4277000] 15.42. C2 and C3-Board Block Diagram



TH-42PZ700U C2 and C3-Board Block Diagram



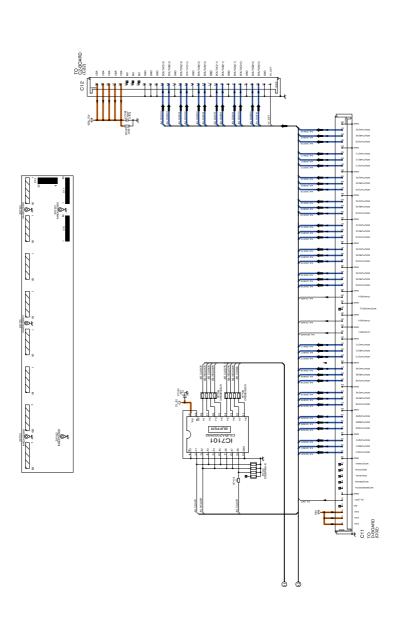
109

15.43. C1-Board (1 of 3) Schematic Diagram

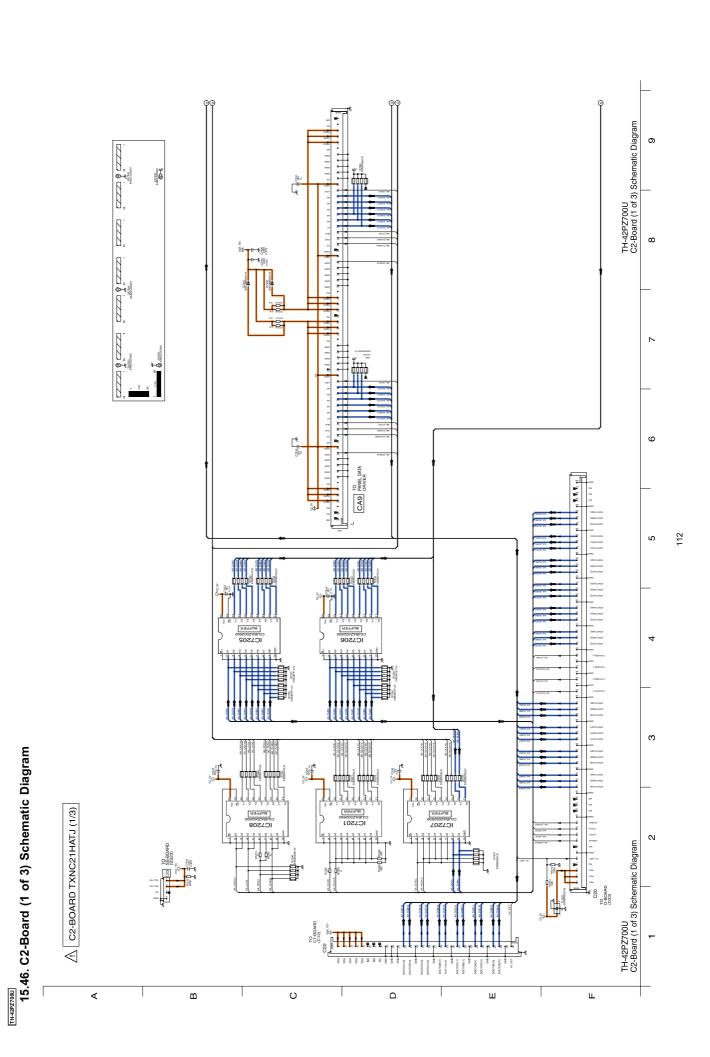
15.44. C1-Board (2 of 3) Schematic Diagram

15.45. C1-Board (3 of 3) Schematic Diagram

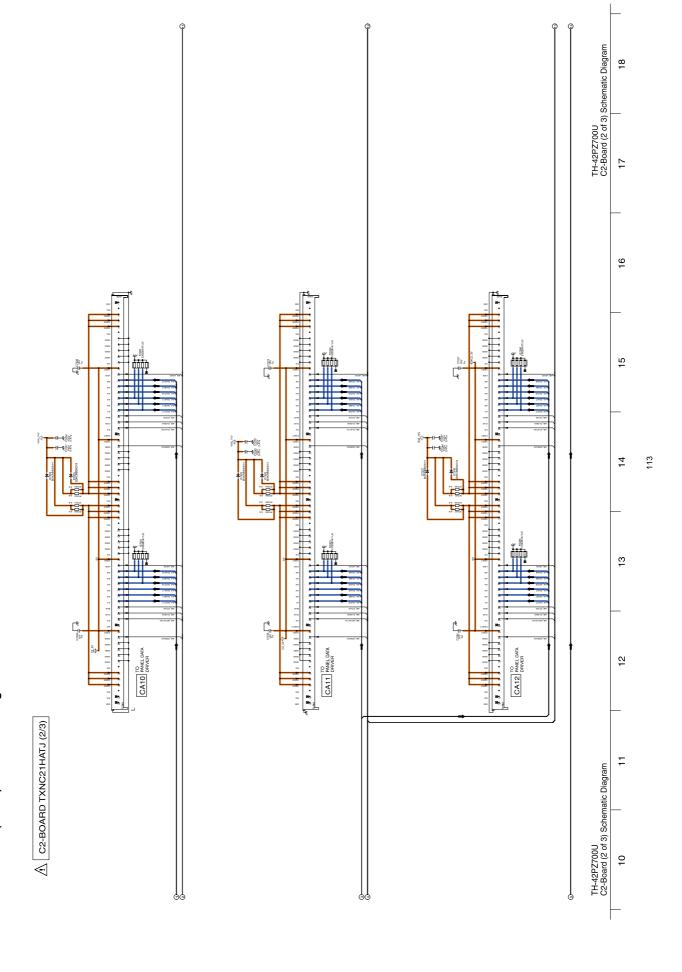




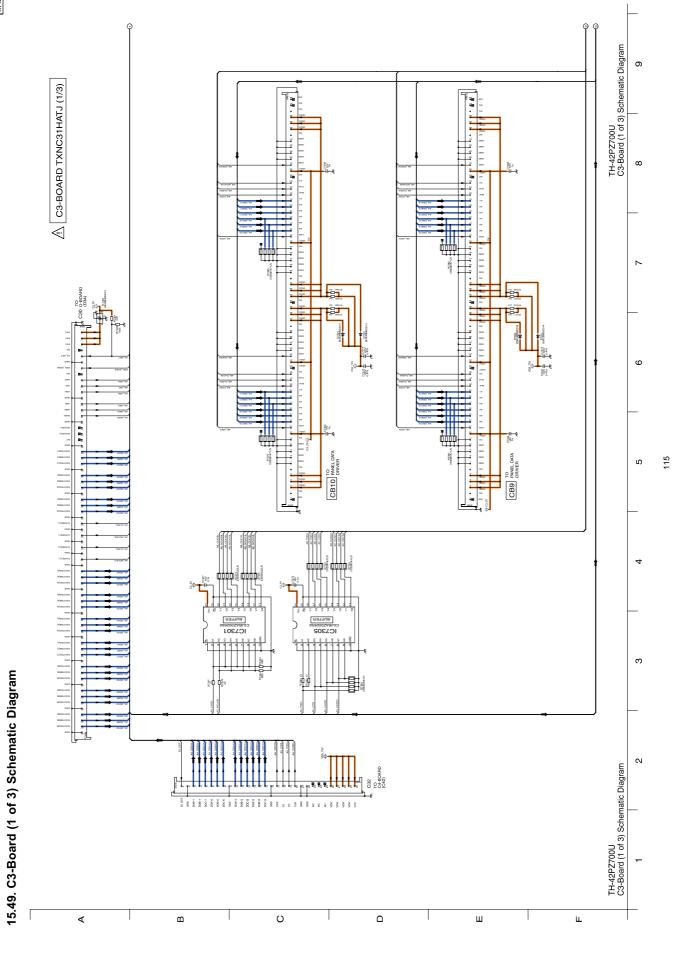


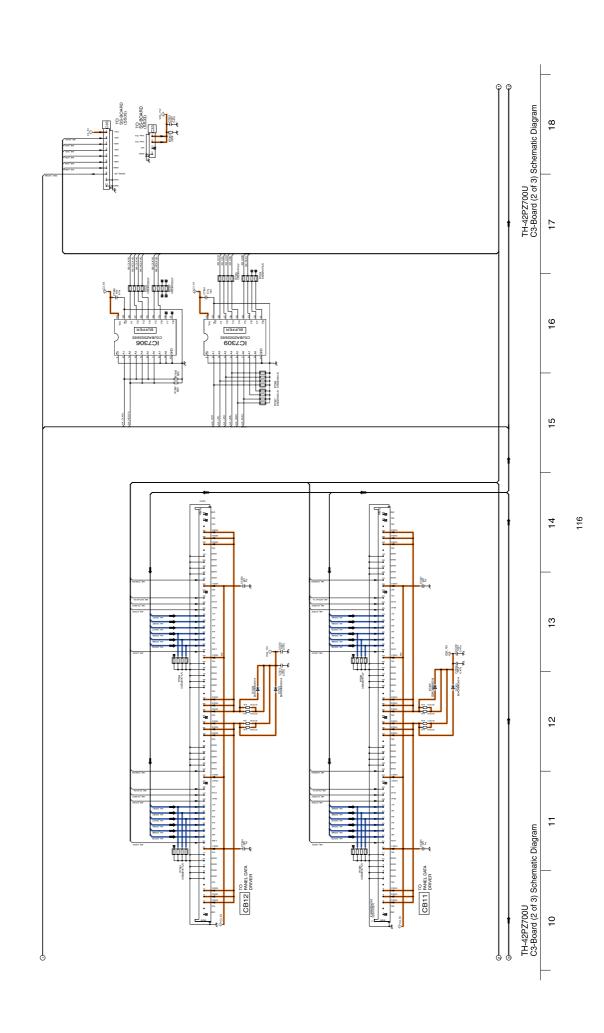


15.47. C2-Board (2 of 3) Schematic Diagram



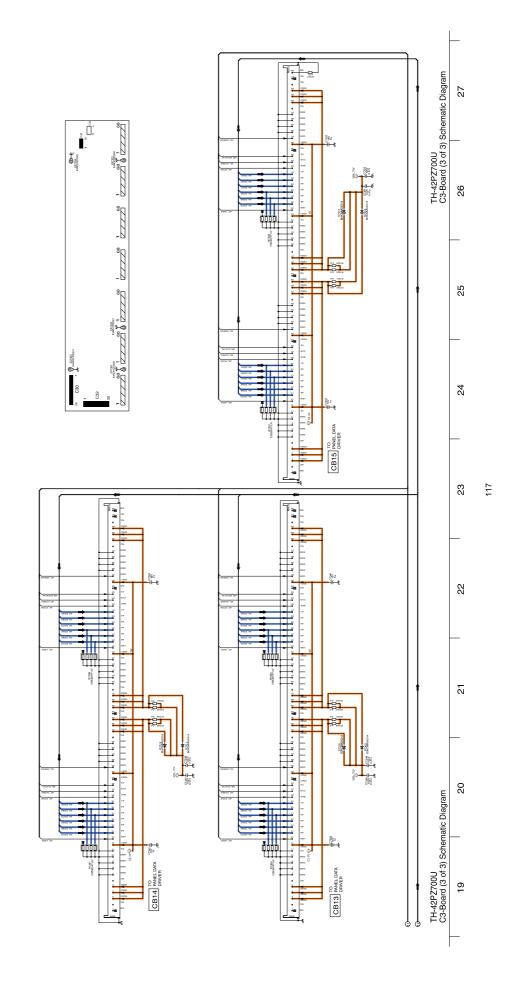
[TH-4227000] 15.48. C2-Board (3 of 3) Schematic Diagram

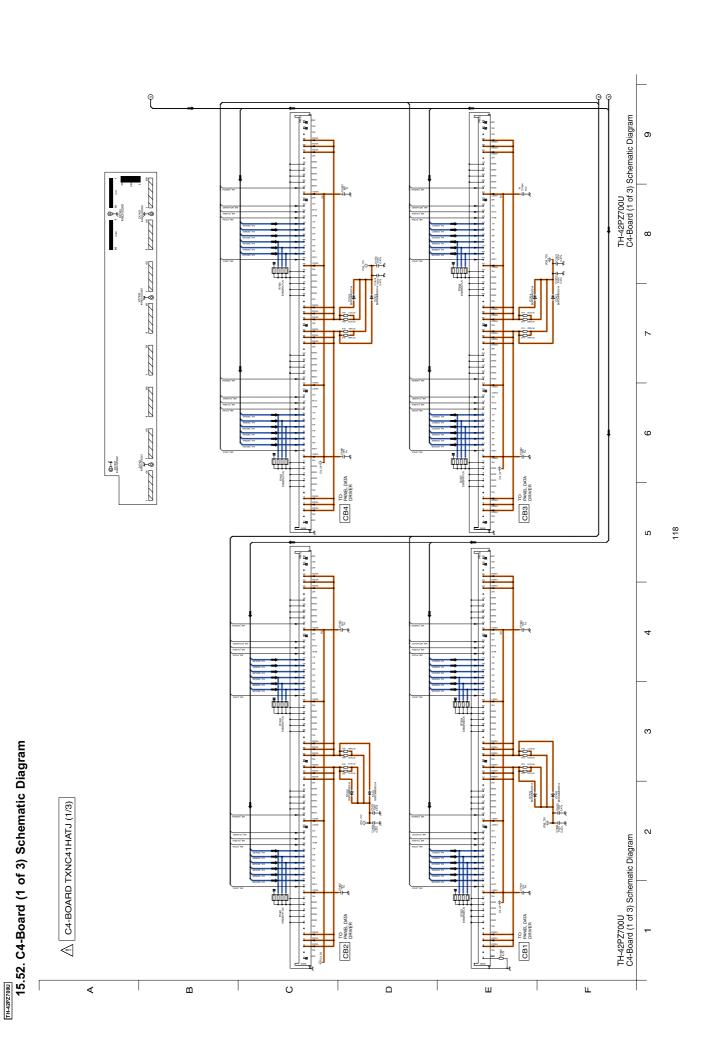




15.51. C3-Board (3 of 3) Schematic Diagram

A C3-BOARD TXNC31HATJ (3/3)

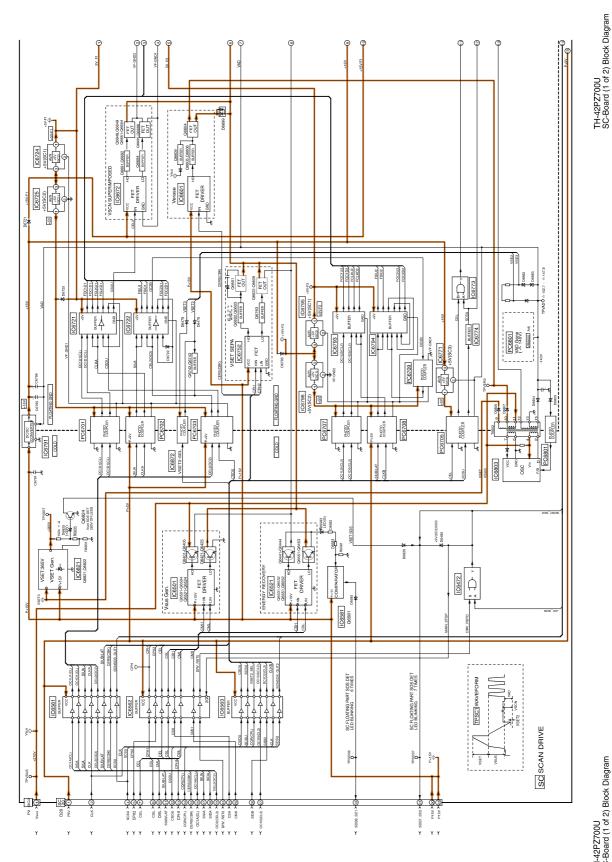




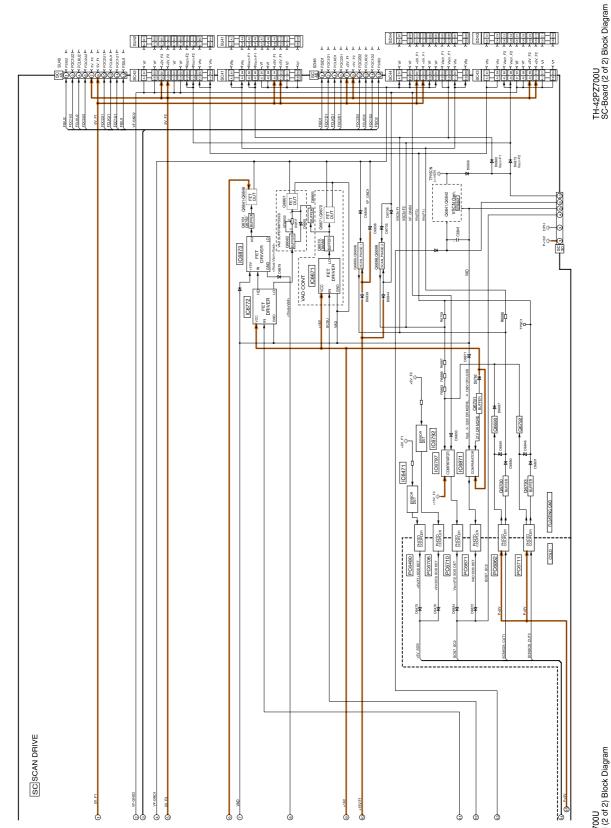
TH-42PZ700U C4-Board (2 of 3) Schematic Diagram 8 (2/3) C4-BOARD TXNC41HATJ 17 16 15 119 4 CB5 PANEL DATA DRIVER CB6 PANEL DATA DRIVER K1MM288AC002 500518-0870 5 12 TH-42PZ700U C4-Board (2 of 3) Schematic Diagram 10

15.53. C4-Board (2 of 3) Schematic Diagram

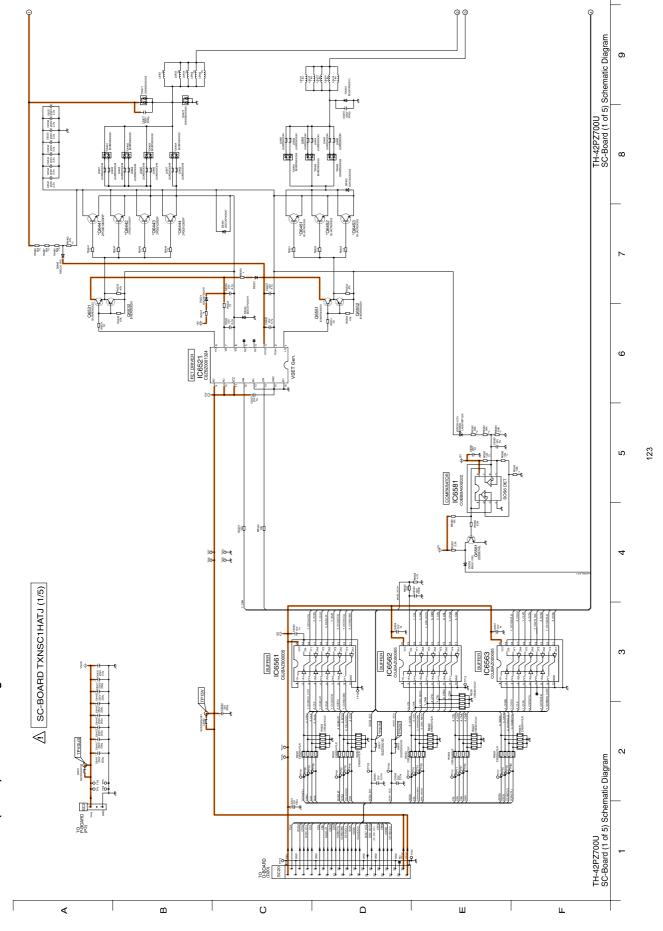
THAZPZTROW] 15.54. C4-Board (3 of 3) Schematic Diagram



TH-42PZ700U SC-Board (1 of 2) Block Diagram



TH-42PZ700U SC-Board (2 of 2) Block Diagram

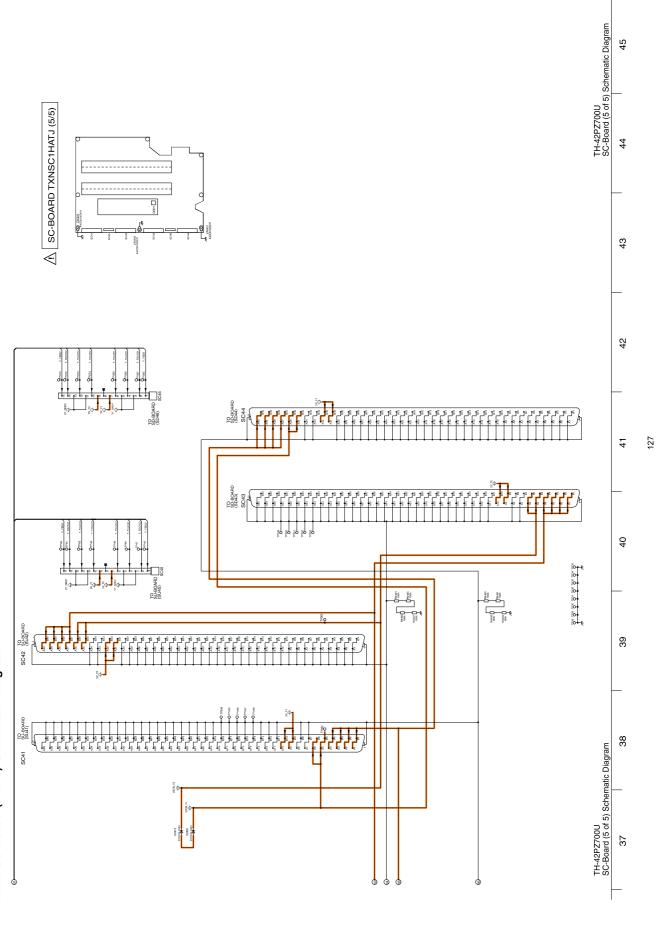


15.57. SC-Board (1 of 5) Schematic Diagram

TH-42PZ700U SC-Board (3 of 5) Schematic Diagram 27 ### H 26 FET DRIVER IC6672 Ceess Ceess ESSV ESSV 3609 3609 25 150 G6624 IC6671 # 36601 COGGOS MITTER SECONDAL THE MANAGEMENT OF THE PROPERTY OF THE P 24 00900 23 22 FET DRIVER IC6873 FET DRIVER ICOZEZO001325 2 A SC-BOARD TXNSC1HATJ (3/5) Hev(SC3) IC6752 COZBZO001324 FET DRIVER VSET SEPA 20 IC6774 cojbaaooo377 Buffer © TH-42PZ700U SC-Board (3 of 5) Schematic Diagram PC6705 19

125

15.59. SC-Board (3 of 5) Schematic Diagram



15.61. SC-Board (5 of 5) Schematic Diagram

PANEL SCAN ELECTRODES 540 LINES (LOWER)

TH-42PZ700U SU-Board (1 of 2) Schematic Diagram 250V C10 C100 250V C10 C100 D8882 ω \*IC6864
\*N16077A-VT
PDP SCAN DRIVER
64bit 9 \*IC6863
AN16077A-VT
PDP SCAN DRIVER
SAP
64bit 129 2 \*IC6862 က SU-BOARD TXNSU1HJTA (1/2) SU41(Card Edge 80Pin) Ø TH-42PZ700U SU-Board (1 of 2) Schematic Diagram AN16077A-VT
PDP SCAN DRIVER
S/P
64bit \*IC6861 C8801 C8802 C880 C880 C880  $\triangleleft$ Significant Control of O Ω ⋖ ш Ш ш

15.63. SU-Board (1 of 2) Schematic Diagram

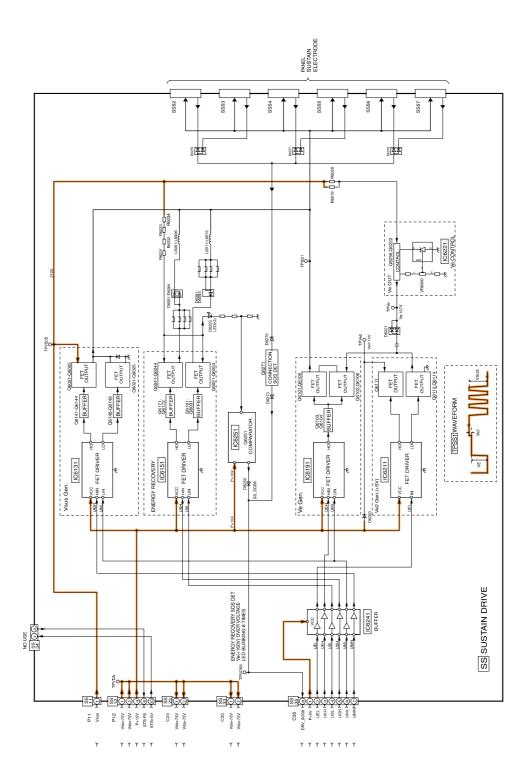
15.64. SU-Board (2 of 2) Schematic Diagram

TH-42PZ700U

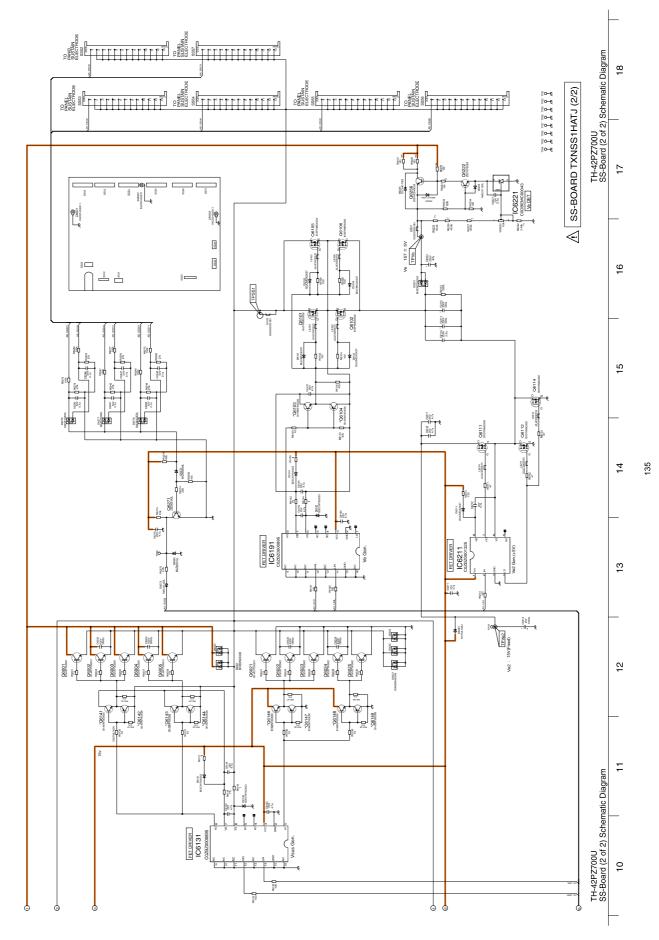
TH-42PZ700U SD-Board (1 of 2) Schematic Diagram \*IC6965 CONSTANT POPULATION OF SCAN DRIVER SPECIAL STANDARD STANDA Vfo(Vscn out) C6937 C6933 C6932 2507 C6933 (C693 ω D2301 ECHCMMD02013 \*IC6964 AN16077A-VT 9 SD44(Card Edge 80Pin) \*IC6963 pp AN16077A-VT PP SCAN DRIVER SP 64bit 131 2 SC-BOARD SC44) \*IC6962
AN16077A-VT
PDP SCAN DRIVER
SAP
64bit က SD-BOARD TXNSD1HJTA (1/2) TH-42PZ700U SD-Board (1 of 2) Schematic Diagram C6801 C6802 C6803 D8245
C580 C58 C580 C580 8 . 8 . 8 . 8 .  $\triangleleft$ COMPONET SIDE (UPPER) | O Ω ⋖ ш Ш ш

15.65. SD-Board (1 of 2) Schematic Diagram

15.66. SD-Board (2 of 2) Schematic Diagram



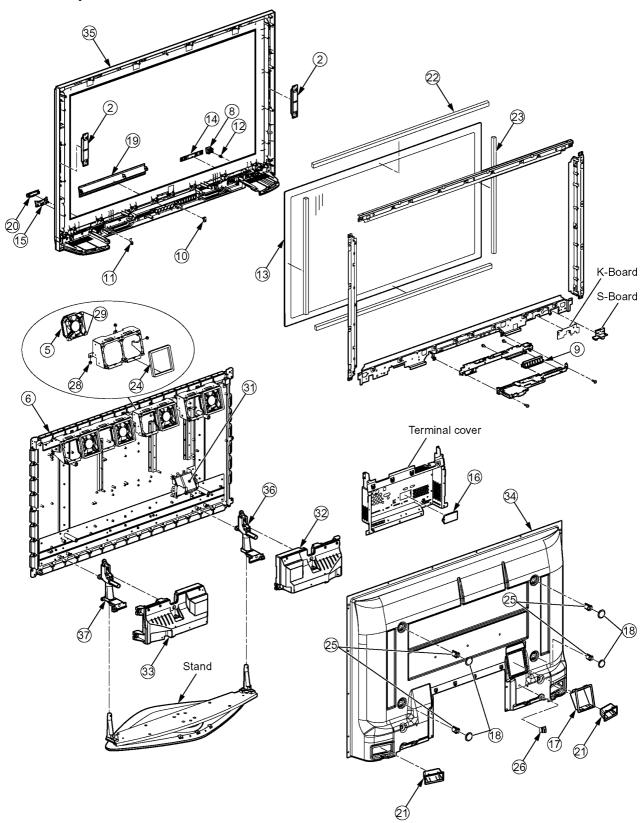
TH-42PZ700U SS-Board Block Diagram



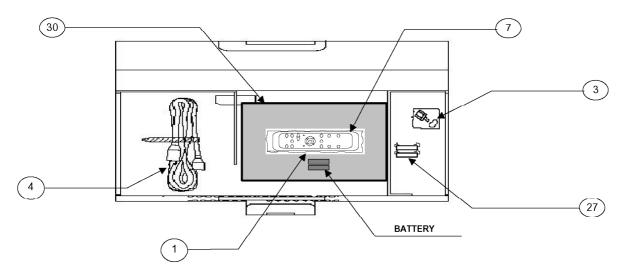
15.69. SS-Board (2 of 2) Schematic Diagram

# 16 Exploded Views & Replacement Parts List

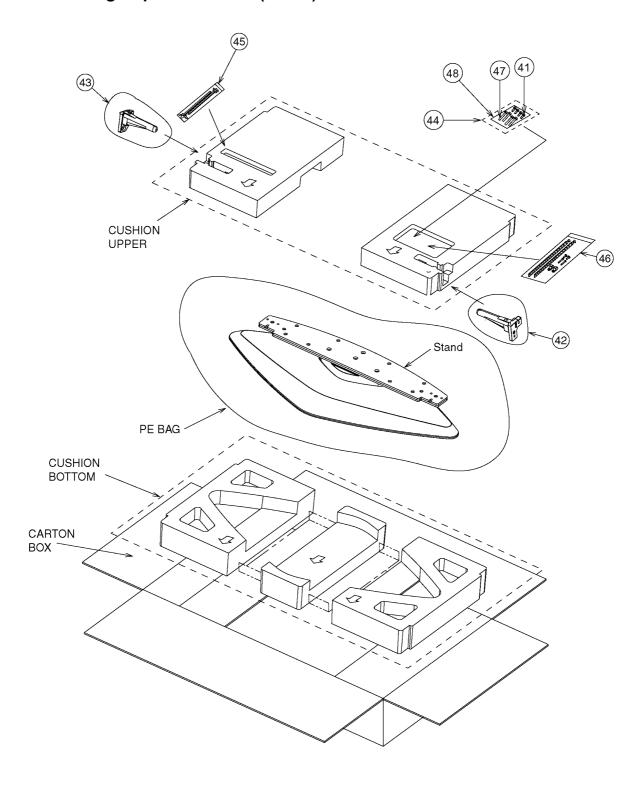
## 16.1. Exploded Views



# 16.2. Packing Exploded Views (Accessories)



# 16.3. Packing Exploded Views (Stand)



### 16.4. Replacement Parts List Notes

### **Important Safety Notice**

Components identified by  $\underline{\Lambda}$  mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

#### **RTL (Retention Time Limited)**

**Note:** The marking (RTL) indicates that the Retention Time is Limited for this item.

After the discontinuation of this assembly in production, the item will continue to be available for a specific period of time. The retention period of availability is dependent on the type of assembly, and in accordance with the laws governing part and product retention.

After the end of this period, the assembly will no longer be available.

Abbreviation of part name and description

<u>1. Resistor</u> <u>2. Capacitor</u>

Example: Example:

Type Allowance Type Allowance

Туре	Allowance
C : Carbon F : Fuse M : Metal Oxide	F:±1% G:±2% J:±5% K:±10% M:±20%

Туре	Allowance
C : Ceramic E : Electrolytic P : Polyester Polyprop lene T : Tantalum	C: ±0.25pF D: ±0.5pF F: ±1pF G: ±3pF J: ±5pF K: ±10pF L: ±15pF M: ±20pF P: +100%, -0% Z: +80%, -20%

## 16.5. Mechanical Replacement Parts List (PDP TV)

#### Note:

All parts except parts mentioned [PAVCA] in the Remarks column are supplied by PAVC-CSG.

Parts mentioned [PAVCA] are supplied by PAVCA.

Ref. No.	Part No.	Part Name &	Pcs	1
		Description		
1		BATTERY COVER		PAVCA
2	EAS10D85E	SQUAWKER SP(L&R)	2	
	J0KF00000038	CORE	2	
3		F TERMINAL (5C TYPE)	1	
4	K2CG3YY00023	AC CORD(U/L)	1	Δ
5	L6FAYYYH0050	FAN UNIT(80MM MMMC)	4	
6	MD42F10A1J	PLASMA DISPLAY PANEL	1	Δ
7	N2QAYB000100	REMOTE CONTROL	1	PAVCA
8	TBX2AA3901	POWER BUTTON (FINISHTED)	1	PAVCA
9	TBX2AA4002	CONTROL BOTTON	1	PAVCA
10	TES2AA0161	LEAF SPRING	1	PAVCA
11	TES2AA0171	SD DOOR SPRING	1	PAVCA
12	TES2AA0191	POWER BUTTON SPRING	1	PAVCA
	THE 0420		26	
	THEL0429	SCREW (HDMT.2)	26	
	THELO47J	SCREW(HDMI:2)	_	
	THEL049	SCREW (WOOFER_SP)	2	
	THTA0419	HOOK SCREW	1	
	THTD013N	SCREW	10	
	THTF011N	SCREW	136	
13	TKGA5398S	FRONT GLASS	1	PAVCA
14	TKK2AA7401	LED PANEL	1	PAVCA
15	TKK2AA7501	SD LIGHT PANEL	1	PAVCA
L6	TKK2AA7701	ADJUSTMENT COVER	1	PAVCA
L7	TKP2AA1912	INLET COVER	1	PAVCA 🛆
18	TKP2AA1932	M8 SPACER CAP	4	PAVCA
19	TKP2AA2041	DOOR	1	PAVCA
20	TKP2AA2071	SD DOOR	1	PAVCA
21	TKR2AA00122	REAR COVER HANDLE	2	PAVCA 🛆
22	TMKG659-1	SPONGE (TKG/UPPER /BOTTOM)	2	
23	TMKG660	SPONGE (TKG/LEFT/ RIGHT)	2	
24	TMKG666	SPONGE (FAN)	4	
	TMM17499	CLAMPER	1	
	TMM25401	CLAMPER	1	
25	TMM2AE0481	M8 SPACER	4	PAVCA
2.5	TMM6463-1	CLAMPER	1	FRVCA
	TMM7464-2	CLAMPER	1	
			-	
	TMM7468-1	CLAMPER	2	
	TMME088	CLAMPER	2	
	mseem 1 0 0	CT AMPER	I	
	TMME190	CLAMPER	10	
	TMME226	AC CORD CLAMPER	1	
	TMME226 TMME258	AC CORD CLAMPER CABLE CLAMPER	1 2	
	TMME226 TMME258 TMME260	AC CORD CLAMPER	1	
	TMME226 TMME258 TMME260 TMME287	AC CORD CLAMPER CABLE CLAMPER	1 2	
	TMME226 TMME258 TMME260	AC CORD CLAMPER CABLE CLAMPER CLAMPER	1 2 10	
	TMME226 TMME258 TMME260 TMME287	AC CORD CLAMPER CABLE CLAMPER CLAMPER CLAMPER	1 2 10 1	
	TMME226 TMME258 TMME260 TMME287 TMME292	AC CORD CLAMPER CABLE CLAMPER CLAMPER CLAMPER CLAMPER	1 2 10 1 9	
27	TMME226  TMME258  TMME260  TMME287  TMME292  TMME300	AC CORD CLAMPER CABLE CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER	1 2 10 1 9 2	
28	TMME226 TMME258 TMME260 TMME287 TMME292 TMME300 TMME305	AC CORD CLAMPER CABLE CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER	1 2 10 1 9 2 1	
28	TMME226  TMME258  TMME260  TMME287  TMME292  TMME300  TMME305  TMMJ068	AC CORD CLAMPER CABLE CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER RUBBER (FAN) SPONGE (FAN	1 2 10 1 9 2 1	
28	TMME 2 2 6 TMME 2 5 8 TMME 2 6 0 TMME 2 8 7 TMME 2 9 2 TMME 3 0 0 TMME 3 0 5 TMMJ 0 6 8 TMMJ 0 8 2	AC CORD CLAMPER CABLE CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER RUBBER (FAN) SPONGE (FAN CORNER) JOINT INSTRUCTION BOOK (ENG/FRE/SPA	1 2 10 1 9 2 1 10 16	PAVCA A
26 27 28 29	TMME226 TMME258 TMME260 TMME287 TMME292 TMME300 TMME305 TMMJ068 TMMJ082 TPD169487	AC CORD CLAMPER CABLE CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER RUBBER (FAN) SPONGE (FAN CORNER) JOINT INSTRUCTION	1 2 10 1 9 2 1 10 16	PAVCA A
28	TMME226 TMME258 TMME260 TMME287 TMME292 TMME300 TMME305 TMM9068 TMMJ068 TMMJ082 TPD169487 TQB2AA0761-1	AC CORD CLAMPER CABLE CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER RUBBER (FAN) SPONGE (FAN CORNER) JOINT INSTRUCTION BOOK (ENG/FRE/SPA )	1 2 10 1 9 2 1 10 16 4	PAVCA A
28	TMME226 TMME258 TMME260 TMME287 TMME292 TMME300 TMME305 TMM9068 TMMJ068 TMMJ082 TPD169487 TQB2AA0761-1	AC CORD CLAMPER CABLE CLAMPER JOINT INSTRUCTION BOOK (ENG/FRE/SPA) CABLE (D31- C10/D32-C11/D33-	1 2 10 1 9 2 1 10 16 4	PAVCA A
28 29	TMME226 TMME258 TMME260 TMME287 TMME292 TMME300 TMME305 TMMJ068 TMMJ068 TMMJ068 TMMJ061 TMMJ082 TPD169487 TQB2AA0761-1	AC CORD CLAMPER CABLE CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER TO THE TEN THE TEN TO THE T	1 2 10 1 9 2 1 10 16 4 1	PAVCA A

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	TSXL632	CABLE (D34 - C30/D35-C41/D36 - C40)	3	
31	TXAUX02HJTUO	AC INLET ASSY	1	PAVCA 🛆
32	TXFEAB01RSER	SPEAKER BOX ASSY(LEFT)	1	PAVCA
33	TXFEAB02RSER	SPEAKER BOX ASSY(RIGHT)	1	PAVCA
34	TXFKU17RSER	REAR COVER	1	PAVCA 🛆
35	TXFKY01HJTU	CABINET ASSY	1	PAVCA 🛆
36	TXFMZ01HATJ	STAND BLOCK L ASSY	1	
37	TXFMZ02HATJ	STAND BLOCK R ASSY	1	
	тхјн11нјти	SPEAKER LEAD (H11-SQL/WL)	1	PAVCA
	TXJH12HJTU	SPEAKER LEAD (H12-SQR/WR)	1	PAVCA
	XTB4+12GFJ	SCREW	40	
	XTB4+12GFJK	SCREW	24	
	XTB4+15JFJ	SCREW	5	
	XTV3+10JFJK	SCREW	1	
	XTW3+10TFJ	SCREW	2	
	XYN3+F10FJ	SCREW	1	
	XYN3+F8FJ	SCREW	30	
	XYN3+J12FJ	SCREW	62	
	XYN3+J6FJ	SCREW	1	
	XYN3+J8FJ	SCREW	4	
	XYN4+E8FJ	SCREW	1	
	XYN4+F10FJ	SCREW	22	
	XYN5+C15FJ	SCREW	6	

## 16.6. Mechanical Replacement Parts List (Stand)

### Note:

All parts except parts mentioned [PAVCA] in the Remarks column are supplied by PAVC-CSG.

Parts mentioned [PAVCA] are supplied by PAVCA.

	Part Name & Description	Pcs	Remarks
THEL051N	SCREW (FOR STAND POLE)	4	
TXFBL010ZDS	STAND POLE A ASSY	1	PAVCA
TXFBL020ZDS	STAND POLE B	1	PAVCA
TXFBL02KLTA	SCREW ASSY	1	PAVCA
TXFBL03LPTU	SUPPORT METAL ASSY	1	PAVCA
TXFMM010ZCS	BAND ASSY	1	PAVCA
TXFMM01LPTU	TIP PREVENTION PARTS	1	
XYN5+F65FJK	SCREW (BLACK)	4	
XZB9X16A04	POLY BAG	1	
	TXFBL010ZDS  TXFBL020ZDS  TXFBL02KLTA  TXFBL03LPTU  TXFMM01DZCS  TXFMM01LPTU  XYN5+F65FJK	POLE)  TXFBL010ZDS STAND POLE A	POLE)  TXFBL010ZDS STAND POLE A ASSY  TXFBL020ZDS STAND POLE B 1 ASSY  TXFBL02KLTA SCREW ASSY 1  TXFBL03LPTU SUPPORT METAL ASSY  TXFMM010ZCS BAND ASSY 1  TXFMM01LPTU TIP PREVENTION 1 PARTS  XYNS+F65FJK SCREW (BLACK) 4

## 16.7. Electrical Replacement Parts List

#### Note:

All parts except parts mentioned [PAVCA] in the Remarks column are supplied by PAVC-CSG.

Parts mentioned [PAVCA] are supplied by PAVCA.

C12			· · · · · · · · · · · · · · · · · · ·	~, .	, , , , , , , , , , , , , , , , , , , ,
TIME LAG FUSE   2	Ref. No.	Part No.		Pcs	Remarks
C12	F601.602	K5D103BMA001	TIME LAG FUSE	2	Δ
C12					
C20	C10,11	K1MN68BA0251	68P CONNECTOR	2	
C222	C12	K1MN30BA0255	30P CONNECTOR	1	PAVCA
C23	C20	K1MN68BA0251	68P CONNECTOR	1	
C23	C22	K1MN30BA0255	30P CONNECTOR	1	PAVCA
C30					-
C32				1	
C33					DAVCA
C35		t		_	FRVCR
C40,41 KIMN68BA0251 68P CONNECTOR 2 C42 KIMN30BA0255 30P CONNECTOR 1 PAVCA C558,59 ECJ2VBIE104K C 0.1UF, K, 25V 2 C860 ECALEHG471 E 470UF, 25V 1 C861,62 ECJ2VBIE104K C 0.1UF, K, 25V 2 C869 ECALEHG471 E 470UF, 25V 1 C861,62 ECJ2VBIE104K C 0.1UF, K, 25V 2 C869 ECALEHG471 E 470UF, 25V 1 C861,62 ECJ2VBIE104K C 0.1UF, K, 10V 2 C1103,04 F1G1A104A012 C 0.1UF, K, 16V 1 C1105 F1H071050012 C IUF, K, 16V 1 C1106 F1H1H2700008 E 27UF, 50V 1 C1107 F1HH2200008 E 22UF, 50V 1 C1108 F1G1A104A012 C 0.1UF, K, 10V 1 C1109 ECJ1VBIA105K C 0.01UF, Z, 50V 1 C1111 ECJ1VBIA105K C 0.01UF, Z, 50V 1 C1112 F1G1A104A012 C 0.1UF, K, 10V 1 C1112 F1G1A104A012 C 0.1UF, K, 10V 1 C1113 F1G1A104A012 C 0.1UF, K, 10V 1 C1114 F1G1A104A012 C 0.1UF, K, 10V 1 C1115 F1G1A104A012 C 0.1UF, K, 10V 1 C1116 ECJ1VBIA105K C 0.01UF, Z, 50V 1 C1117 F1G1A104A012 C 0.1UF, K, 10V 1 C1118 ECJ1VBIA105K C 0.01UF, K, 10V 1 C1119 F1G1A104A012 C 0.1UF, K, 10V 1 C11107 F1G1A104A012 C 0.1UF, K, 10V 1 C1111 F1G1A104A012 C 0.1UF, K, 10V 1 C1112 ECJ0EBIC103K C 0.01UF, K, 10V 1 C1123 ECJ1VBIA105K C 0.01UF, Z, 50V 1 C1023 ECJ1VBIA105K C 0.01UF, Z, 50V 1 C1020 ECJ1VBIC104K C 0.1UF, Z, 16V 1 C20048-50 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C20048-50 ECJ1XBIC104K C 0.1UF, Z, 16V 2 C2055,56 ECJ1VC1H120J C 12PF, J, 50V 2 C2057,58 ECJ1XBIC104K C 0.1UF, Z, 16V 2 C2055,56 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C2100 ECJ1XBIC104K C 0.1UF, Z, 16V 2 C2055,56 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.01UF, K, 1 C2102 ECJ1XBIC104K C 0.1UF, Z, 16V 2 C2103 EEHBIC101UP C 100PF, J, 16V 1 C2101 F1J1A106A043 C 0.01UF, Z, 16V 2 C2101 F1J1A106A043 C 0.01UF, Z, 16V 1 C2102 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C2103 EEHBIC1014K C 0.1UF, Z, 16V 2 C2104 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C2105 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C2106 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C2107 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C2108 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C2109 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C2116 F1HH74179 E 47UF, 16V 1 C2127 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C2128 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C2129 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C21214 ECJ1					
C42				_	
C858,59 ECJ2VB1E104K C 0.1UF, K, 25V 2 C860 ECA1EHG471 E 470UF, 25V 1 C8669 ECA1EHG471 E 470UF, 25V 1 C869 ECA1EHG471 E 470UF, 25V 1 C860 ECA1EHG471 E 470UF, X, 10V 2 C860 ECA1EHG471 E 470UF, X, 10V 1 C86105 F1H0J1050012 C 1UF, K, 16V 1 C86106 F1H1H2200008 E 27UF, 50V 1 C86107 F1H1H2200008 E 27UF, 50V 1 C86108 F1G1A104A012 C 0.1UF, X, 10V 1 C86112 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C86111 ECJ1VB1A105K C 0.01UF, X, 10V 1 C86112 F1G1A104A012 C 0.1UF, X, 10V 1 C86114 F1G1A104A012 C 0.1UF, X, 10V 1 C86115 F1G1A104A012 C 0.1UF, X, 10V 1 C86117 F1G1A104A012 C 0.1UF, X, 10V 1 C86118 ECJ1VB1A105K C 0.01UF, X, 50V 1 C861197 F1G1H101A565 C 0.01UF, X, 50V 1 C861197 F1G1H101A565 C 0.01UF, X, 50V 1 C861197 F1G1H101A565 C 0.01UF, X, 16V 2 C8623 ECJ1XB1C104K C 0.1UF, Z, 16V 3 C8625,53 ECJ1XB1C104K C 0.1UF, Z, 16V 3 C86265 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C86265 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C86257,58 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C86257 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C8626 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C8626 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C8627 EEHB1C101UP C 100PF, J, 16V 2 C86210 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C86211 ECJ1XB1					
C860, ECALEHG471				_	PAVCA
C861,62 ECJ2VB1E104K C 0.1UF, K, 25V 2 C869 ECALERG471 E 470UF, 25V 1 C1102 F1J0J1060004 C 0.010UF, K, 1 16V C1103,04 F1G1A104A012 C 0.1UF, K, 10V 2 C1105 F1H0J1050012 C 1UF, K, 10V 1 C1106 F1HH2700008 E 27UF, 50V 1 C1107 F1H18200008 E 27UF, 50V 1 C1108 F1G1A104A012 C 0.1UF, K, 10V 1 C1109 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C1111 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C1112 F1G1A104A012 C 0.1UF, K, 10V 1 C1114 F1G1A104A012 C 0.1UF, K, 10V 1 C1117 F1G1A104A012 C 0.1UF, K, 10V 1 C1112 ECJ0EB1C103K C 0.01UF, K, 10V 1 C1112 ECJ0EB1C103K C 0.01UF, K, 10V 1 C1123 ECJ1VB1A105K C 0.01UF, K, 10V 1 C1193,94 F1J0J1060004 C 0.010UF, K, 2 C1197 F1G1H101A565 C 100PF, K, 50V 1 C2048-50 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2048-50 ECJ1XB1C104K C 0.1UF, Z, 16V 3 C2052,55 ECJ1XC1H20J C 12PF, J, 50V 2 C2055,56 ECJ1VC1H120J C 12PF, J, 50V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2055,56 ECJ1VC1H20J C 12PF, J, 50V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2100 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.010UF, K, 1 10V C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EEGHB1C101UF C 0.1UF, Z, 16V 1 C2104 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2105 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2107 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2108 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2109 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.010UF, K, 1 10V C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2107,08 ECA1CM470 E 47UF, 16V 2 C2116 F1H1H471A792 E 470UF, 50V 1 C2116 F1H1H471A792 E 470UF, 50V 1 C2126 F1J1A106A043 C 0.010UF, K, 10 C2126 F1J1A106A043 C 0.010UF, K, 10 C2126 F1J1A106A043 C 0.010UF, K, 10 C2127 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2128 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2129 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C21216 F1H1H471A792 E 470UF, 50V 1 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2124					
C869					
C1102 F1J0J1060004 C 0.010UF, K, 1  C1103,04 F1G1A104A012 C 0.1UF, K, 10V 2  C1105 F1H0J1050012 C 1UF, K, 16V 1  C1106 F1H1H2700008 E 27UF, 50V 1  C1107 F1H1H2200008 E 22UF, 50V 1  C1108 F1G1A104A012 C 0.1UF, K, 10V 1  C1109 ECJIVB1A105K C 0.01UF, Z, 50V 1  C1111 ECJIVB1A105K C 0.01UF, Z, 50V 1  C1112 F1G1A104A012 C 0.1UF, K, 10V 1  C1114 F1G1A104A012 C 0.1UF, K, 10V 1  C1117 F1G1A104A012 C 0.1UF, K, 10V 1  C1118 F1G1A104A012 C 0.1UF, K, 10V 1  C1119 F1G1A104A012 C 0.1UF, K, 10V 1  C1111 F1G1A104A012 C 0.1UF, K, 10V 1  C1112 ECJVB1A105K C 0.01UF, K, 10V 1  C1123 ECJVB1A105K C 0.01UF, Z, 50V 1  C1124 ECJ0EB1C103K C 0.01UF, K, 10V 1  C1125 ECJ0EB1C103K C 0.01UF, K, 10V 1  C1126 ECJ1XB1A105K C 0.01UF, K, 10V 1  C1127 F1G1H101A565 C 100PF, K, 50V 1  C2023 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2024 ECJ1XB1C104K C 0.1UF, Z, 16V 3  C2055,56 ECJ1VC1H120J C 12PF, J, 50V 2  C2055,56 ECJ1VC1H120J C 12PF, J, 50V 2  C2055,56 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2020 ECALCM470 E 47UF, 16V 1  C2100 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2101 F1J1A106A043 C 0.010UF, K, 1  C2102 ECCJ1XB1C104K C 0.1UF, Z, 16V 1  C2103 EERBB1C101UP C 100PF, J, 16V 1  C2104 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2105,06 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2107 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2108 ECALCM470 E 47UF, 16V 2  C2109,10 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2111 F1H1B500007 E 5UF, 50V 1  C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2126 F1J1A106A043 C 0.01UF, Z, 16V 1  C2126 F1J1A106A043 C 0.01UF, Z, 16V 1  C2127 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2128 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2129 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2111 F1H1B500007 E 5UF, 50V 2  C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2123 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2125 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2126 F1J1A106A043 C 0.01UF, K, 10V 1  C2127 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2128 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2129 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C21214 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2123 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2134 EC	C861,62	ECJ2VB1E104K	C 0.1UF, K, 25V	2	
16V   C1103,04   F1G1A104A012   C 0.1UF, K, 10V   2   C1105   F1H0J1050012   C 1UF, K, 16V   1   C1106   F1H1H2700008   E 27UF, 50V   1   C1107   F1H1H2200008   E 27UF, 50V   1   C1108   F1G1A104A012   C 0.1UF, K, 10V   1   C1109   ECJIVBIA105K   C 0.01UF, Z, 50V   1   C1111   ECJIVBIA105K   C 0.01UF, Z, 50V   1   C1111   F1G1A104A012   C 0.1UF, K, 10V   1   C1114   F1G1A104A012   C 0.1UF, K, 10V   1   C1117   F1G1A104A012   C 0.1UF, K, 10V   1   C1112   ECJOEBIC103K   C 0.01UF, K, 10V   1   C1123   ECJIVBIA105K   C 0.01UF, K, 10V   1   C1123   ECJIVBIA105K   C 0.01UF, Z, 50V   1   C1193,94   F1J0J1060004   C 0.01UF, Z, 50V   1   C2023   ECJIXBIC104K   C 0.1UF, Z, 16V   3   C20255,53   ECJIXBIC104K   C 0.1UF, Z, 16V   2   C2055,56   ECJIVC1H120J   C 12FF, J, 50V   2   C2055,56   ECJIVC1H120J   C 12FF, J, 50V   2   C2055,56   ECJIVC1H120J   C 12FF, J, 50V   2   C2055,56   ECJIXBIC104K   C 0.1UF, Z, 16V   1   C2100   ECJIXBIC104K   C 0.1UF, Z, 16V   1   C2101   F1JJA106A043   C 0.010UF, K, 1   1   1   1   1   1   1   1   1   1	C869	ECA1EHG471	E 470UF, 25V	1	
C1105 F1H0J1050012 C 1UF, K, 16V 1 C1106 F1H1H2700008 E 27UF, 50V 1 C1107 F1H1H2200008 E 22UF, 50V 1 C1108 F1G1A104A012 C 0.1UF, K, 10V 1 C1109 ECJIVB1A105K C 0.01UF, Z, 50V 1 C1111 ECJIVB1A105K C 0.01UF, Z, 50V 1 C1112 F1G1A104A012 C 0.1UF, K, 10V 1 C1114 F1G1A104A012 C 0.1UF, K, 10V 1 C1117 F1G1A104A012 C 0.1UF, K, 10V 1 C1112 ECJIVB1A105K C 0.01UF, K, 10V 1 C1112 ECJIVB1A105K C 0.01UF, K, 10V 1 C1112 ECJIVB1A105K C 0.01UF, K, 10V 1 C1121 ECJIVB1A105K C 0.01UF, K, 10V 1 C1122 ECJIVB1A105K C 0.01UF, K, 10V 1 C1123 ECJIVB1A105K C 0.01UF, Z, 50V 1 C1193,94 F1J0J1060004 C 0.010UF, K, 2 C1193,94 F1J0J1060004 C 0.01UF, Z, 16V 1 C2048-50 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2048-50 ECJIXB1C104K C 0.1UF, Z, 16V 2 C2052,53 ECJIXB1C104K C 0.1UF, Z, 16V 2 C2052,53 ECJIXB1C104K C 0.1UF, Z, 16V 2 C2057,58 ECJIVC1H120J C 12PF, J, 50V 2 C2057,58 ECJIVC1H120J C 12PF, J, 50V 2 C2057,58 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2100 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.1UF, Z, 16V 1 C2102 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2103 EEBHB1C104W C 0.1UF, Z, 16V 1 C2104 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2105 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2107,08 ECALCM470 E 47UF, 16V 2 C2107,08 ECALCM470 E 47UF, 16V 2 C2107,08 ECALCM470 E 47UF, 16V 2 C2111 F1H0J2250008 C 2.2UF, K, 16V 1 C2112 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2113 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2114 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2115 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2116 F1H1H471A792 E 470UF, 50V 1 C2124 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2125 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2126 F1J1A106A043 C 0.0UF, K, 10V 1 C2133 ECALCM470 E 47UF, 16V 1 C2134 ECJIVB1H103K C 0.00UF, K, 1 C2146 F1H1H81A792 E 180UF, 50V 1 C2146 F1H1H81A792 E 180UF, 50V 1 C2146 F1H1H81A792 E 180UF, 50V 1	C1102	F1J0J1060004		1	
C1105 F1H0J1050012 C 1UF, K, 16V 1 C1106 F1H1H2700008 E 27UF, 50V 1 C1107 F1H1H2200008 E 22UF, 50V 1 C1108 F1G1A104A012 C 0.1UF, K, 10V 1 C1109 ECJIVB1A105K C 0.01UF, Z, 50V 1 C1111 ECJIVB1A105K C 0.01UF, Z, 50V 1 C1112 F1G1A104A012 C 0.1UF, K, 10V 1 C1114 F1G1A104A012 C 0.1UF, K, 10V 1 C1117 F1G1A104A012 C 0.1UF, K, 10V 1 C1112 ECJIVB1A105K C 0.01UF, K, 10V 1 C1112 ECJIVB1A105K C 0.01UF, K, 10V 1 C1112 ECJIVB1A105K C 0.01UF, K, 10V 1 C1121 ECJIVB1A105K C 0.01UF, K, 10V 1 C1122 ECJIVB1A105K C 0.01UF, K, 10V 1 C1123 ECJIVB1A105K C 0.01UF, Z, 50V 1 C1193,94 F1J0J1060004 C 0.010UF, K, 2 C1193,94 F1J0J1060004 C 0.01UF, Z, 16V 1 C2048-50 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2048-50 ECJIXB1C104K C 0.1UF, Z, 16V 2 C2052,53 ECJIXB1C104K C 0.1UF, Z, 16V 2 C2052,53 ECJIXB1C104K C 0.1UF, Z, 16V 2 C2057,58 ECJIVC1H120J C 12PF, J, 50V 2 C2057,58 ECJIVC1H120J C 12PF, J, 50V 2 C2057,58 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2100 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.1UF, Z, 16V 1 C2102 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2103 EEBHB1C104W C 0.1UF, Z, 16V 1 C2104 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2105 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2107,08 ECALCM470 E 47UF, 16V 2 C2107,08 ECALCM470 E 47UF, 16V 2 C2107,08 ECALCM470 E 47UF, 16V 2 C2111 F1H0J2250008 C 2.2UF, K, 16V 1 C2112 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2113 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2114 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2115 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2116 F1H1H471A792 E 470UF, 50V 1 C2124 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2125 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2126 F1J1A106A043 C 0.0UF, K, 10V 1 C2133 ECALCM470 E 47UF, 16V 1 C2134 ECJIVB1H103K C 0.00UF, K, 1 C2146 F1H1H81A792 E 180UF, 50V 1 C2146 F1H1H81A792 E 180UF, 50V 1 C2146 F1H1H81A792 E 180UF, 50V 1	C1103,04	F1G1A104A012	†	2	
C1106 F1H1H2700008 E 27UF, 50V 1 C1107 F1H1H2200008 E 22UF, 50V 1 C1108 FIGIA104A012 C 0.1UF, K, 10V 1 C1109 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C1111 ECJ1VB1A105K C 0.01UF, X, 10V 1 C1112 F1G1A104A012 C 0.1UF, K, 10V 1 C1114 F1G1A104A012 C 0.1UF, K, 10V 1 C1117 F1G1A104A012 C 0.1UF, K, 10V 1 C1128 ECJ0EB1C103K C 0.01UF, X, 10V 1 C1129 ECJ0EB1C103K C 0.01UF, X, 10V 1 C1120 ECJ1VB1A105K C 0.01UF, X, 10V 1 C1121 ECJ1VB1A105K C 0.01UF, X, 10V 1 C1123 ECJ1VB1A105K C 0.01UF, X, 50V 1 C1193,94 F1J0J1060004 C 0.010UF, K, 2 16V C1197 F1G1H101A565 C 100PF, K, 50V 1 C2023 ECJ1XB1C104K C 0.1UF, Z, 16V 3 C20248-50 ECJ1XB1C104K C 0.1UF, Z, 16V 3 C2054 F1J1A106A043 C 0.1UF, Z, 16V 2 C2055,56 ECJ1VC1H120J C 12PF, J, 50V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C20259 ECA1CM470 E 47UF, 16V 1 C2100 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.01UF, K, 10V 1 C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EEHB1C101UP C 100PF, J, 16V 1 C2104 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2105,06 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2107,08 ECA1CM470 E 47UF, 16V 2 C2107,08 ECA1CM470 E 47UF, 16V 2 C2107,08 ECA1CM470 E 47UF, 16V 2 C2111 F1H072250008 C 2.2UF, K, 16V 1 C2112 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2113 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2114 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2116 F1H1H471A792 E 47UF, 16V 2 C2117 F1H072250008 C 2.2UF, K, 16V 1 C2118 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2116 F1H1H471A792 E 47UF, 50V 1 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2125 F1J1A106A043 C 0.01UF, K, 10V 1 C2133 ECA1CM470 E 47UF, 16V 1 C2144 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2145 F1J1A106A043 C 0.00UF, K, 10V 1 C2146 F1H1H81A792 E 180UF, 50V 1 C2146 F1H1H81A792 E 180UF, 50V 1	C1105			1	
C1107 F1H1H2200008 E 22UF, 50V 1 C1108 F1G1A104A012 C 0.1UF, K, 10V 1 C1109 ECJIVB1A105K C 0.01UF, Z, 50V 1 C1111 ECJIVB1A105K C 0.01UF, Z, 50V 1 C1112 F1G1A104A012 C 0.1UF, K, 10V 1 C1114 F1G1A104A012 C 0.1UF, K, 10V 1 C1117 F1G1A104A012 C 0.1UF, K, 10V 1 C1128 ECJOEB1C103K C 0.01UF, K, 10V 1 C1129 ECJOEB1C103K C 0.01UF, K, 10V 1 C1123 ECJIVB1A105K C 0.01UF, Z, 50V 1 C1193,94 F1J0J1060004 C 0.01UF, K, 50V 1 C1197 F1G1H101A565 C 100PF, K, 50V 1 C2023 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2024 ECJIXB1C104K C 0.1UF, Z, 16V 2 C2055,53 ECJIXB1C104K C 0.1UF, Z, 16V 2 C2055,56 ECJIVC1H120J C 12PF, J, 50V 2 C2057,58 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2100 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.1UF, Z, 16V 1 C2102 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.1UF, Z, 16V 1 C2102 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2103 EEHBIC101UP C 100PF, J, 16V 1 C2104 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2105,66 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2107,08 ECAICM470 E 47UF, 16V 2 C2109,10 ECJIXB1C104K C 0.1UF, Z, 16V 2 C2111 F1H032250008 C 2.2UF, K, 16V 1 C2112 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2113 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2114 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2115 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2116 F1H1H471A792 E 470UF, 50V 1 C2118 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2118 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2114 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2126 F1J1A106A043 C 0.0UF, Z, 16V 1 C2127 F1H1H5600007 E 56UF, 50V 1 C2128 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2129 F1H1H5600007 E 56UF, 50V 1 C2133 ECAICM470 E 47UF, 16V 1 C2134 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2134 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2146 F1H1H81A792 E 180UF, 50V 1 C2146 F1H1H81A792 E 180UF, 50V 1	C1106				
C1108 F1G1A104A012 C 0.1UF, K, 10V 1 C1109 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C1111 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C1112 F1G1A104A012 C 0.1UF, K, 10V 1 C1114 F1G1A104A012 C 0.1UF, K, 10V 1 C1117 F1G1A104A012 C 0.1UF, K, 10V 1 C1122 ECJ0EB1C103K C 0.01UF, K, 10V 1 C1123 ECJ1VB1A105K C 0.01UF, K, 10V 1 C1123 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C1193,94 F1J0J1060004 C 0.01UF, K, 50V 1 C1197 F1G1H01A555 C 100PF, K, 50V 1 C2023 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2048-50 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2055,56 ECJ1VC1H120J C 12PF, J, 50V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2100 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.01UF, K, 1 C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EEEHBC101UF C 0.1UF, Z, 16V 1 C2104 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2105 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.01UF, K, 1 C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EEEHBC101UF C 100PF, J, 16V 1 C2104 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2105,06 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2107,08 ECALCM470 E 47UF, 16V 2 C2107,08 ECALCM470 E 47UF, 16V 2 C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2116 F1H1471A792 E 47UF, 50V 1 C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2116 F1H1471A792 E 47UF, 50V 1 C2124 ECJ1XB1C104K C 0.1UF, Z, 50V 1 C2125 F1J1A106A043 C 0.01UF, K, 10 C2126 F1J1A106A045 C 0.01UF, Z, 50V 1 C2127 FHIN560007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2125 F1J1A106A043 C 0.01UF, K, 10 C2133 ECALCM470 E 47UF, 16V 1 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2125 F1J1A106A043 C 0.01UF, K, 10 C2134 ECJ1YB1H103K C 0.01UF, K, 11 C2146 F1H1H31A792 E 180UF, 50V 1 C2143 F1H1H31A792 E 180UF, 50V 1			1		
C1109 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C1111 ECJ1VB1A105K C 0.01UF, K, 10V 1 C1112 F1G1A104A012 C 0.1UF, K, 10V 1 C1114 F1G1A104A012 C 0.1UF, K, 10V 1 C1117 F1G1A104A012 C 0.1UF, K, 10V 1 C1122 ECJ0EB1C103K C 0.01UF, K, 10V 1 C1123 ECJ1VB1A105K C 0.01UF, K, 10V C1193,94 F1J0J1060004 C 0.010UF, K, 2 C1197 F1G1H101A565 C 100PF, K, 50V 1 C2023 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2048-50 ECJ1XB1C104K C 0.1UF, Z, 16V 3 C2052,53 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C20554 F1J1A106A043 C 0.010UF, K, 1 10V C2055,56 ECJ1VC1H120J C 12PF, J, 50V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2100 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.1UF, Z, 16V 1 C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EESHB1C104K C 0.1UF, Z, 16V 1 C2104 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2105 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2106 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2107 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2108 EESHB1C101UP C 100PF, J, 16V 1 C2109 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.1UF, Z, 16V 1 C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EEEHB1C101UP C 100PF, J, 16V 2 C2107,08 ECA1CM470 E 47UF, 16V 2 C2107,08 ECA1CM470 E 47UF, 16V 2 C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2116 F1H1471A792 E 470UF, 50V 1 C2118 ECJ1XB1C104K C 0.1UF, Z, 50V 1 C2118 ECJ1XB1C104K C 0.1UF, Z, 50V 1 C2124 ECJ1XB1C104K C 0.1UF, Z, 50V 1 C2125 F1J1A106A043 C 0.01UF, K, 10V C2133 ECA1CM470 E 47UF, 16V 1 C2134 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2134 ECJ1XB1C104K C 0.01UF, K, 10V C2134 ECJ1XB1C104K C 0.01UF, K, 10V C2143 F1H1H181A792 E 180UF, 50V 1 C21446 F1H1H81A792 E 180UF, 50V 1					
C1111 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C1112 F1G1A104A012 C 0.1UF, K, 10V 1 C1114 F1G1A104A012 C 0.1UF, K, 10V 1 C1117 F1G1A104A012 C 0.1UF, K, 10V 1 C1122 ECJ0EB1C103K C 0.01UF, K, 10V 1 C1123 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C1193,94 F1J0J1060004 C 0.01UF, K, 50V 1 C2023 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2024 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2025,53 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2055,56 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2059 ECA1CM470 E 47UF, 16V 1 C2101 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EEBHB1C104K C 0.1UF, Z, 16V 1 C2104 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2105 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2107 F1J1A106A043 C 0.1UF, Z, 16V 1 C2101 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EEEHB1C101UP C 100PF, J, 16V 1 C2104 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2107,08 ECA1CM470 E 47UF, 16V 2 C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2116 F1H1471A792 E 470UF, Z, 16V 1 C2116 F1H1471A792 E 470UF, Z, 16V 1 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2125 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2126 F1H1H5600007 E 56UF, 50V 1 C2123 ECA1CM470 E 47UF, 16V 1 C2124 ECJ1XB1C104K C 0.1UF, Z, 50V 1 C2125 F1H1B5600007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.01UF, K, 1 C2125 ECJ1XB1C104K C 0.01UF, K, 1 C2126 F1J1A106A043 C 0.01UF, K, 1 C2127 F1H15600007 E 56UF, 50V 1 C2124 ECJ1XB1C104K C 0.01UF, K, 1 C2125 ECJ1XB1C104K C 0.01UF, K, 1 C2126 F1J1A106A043 C 0.01UF, K, 1 C2127 E EJJXB1C104K C 0.01UF, K, 1 C21244 ECJ1XB1C104K C 0.01UF, C, 50V 1 C2144 ECJ1XB1C104K C 0.01UF, C, 50V 1				<del>-</del>	
C1112 F1G1A104A012 C 0.1UF, K, 10V 1 C1114 F1G1A104A012 C 0.1UF, K, 10V 1 C1117 F1GIA104A012 C 0.1UF, K, 10V 1 C1122 ECJ0EB1C103K C 0.01UF, K, 10V 1 C1123 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C1193,94 F1J0J1060004 C 0.01UF, K, 2 C1197 F1G1H101A565 C 100PF, K, 50V 1 C2023 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C20248-50 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2054-50 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2055,56 ECJ1VC1H120J C 12PF, J, 50V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2059 ECALCM470 E 47UF, 16V 1 C2100 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.01UF, Z, 16V 1 C2101 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EEEHB1C101UF C 100PF, J, 16V 1 C2104 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2105 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2101 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EEEHB1C101UF C 100PF, J, 16V 1 C2104 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2105 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2107,08 ECALCM470 E 47UF, 16V 2 C2111 F1H0J2250008 C 2.2UF, K, 16V 1 C2116 F1H1471A792 E 470UF, 50V 1 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2126 F1H1H5600007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2125 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2125 F1H15600007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2125 F1H15600007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2125 ECJ1XB1C104K C 0.01UF, K, 1 10V C2133 ECALCM470 E 47UF, 16V 1 C2126 F1H1H181A792 E 180UF, 50V 1 C2143 F1H1H181A792 E 180UF, 50V 1 C2144 F1H1H181A792 E 180UF, 50V 1				_	
C1114 F1G1A104A012 C 0.1UF, K, 10V 1 C1117 F1G1A104A012 C 0.1UF, K, 10V 1 C1122 ECJ0EB1C103K C 0.01UF, K, 10V C1123 ECJ1VB1A105K C 0.01UF, K, 1 16V C1193,94 F1J0J1060004 C 0.01UF, K, 2 16V C1197 F1G1H101A565 C 100PF, K, 50V 1 C2023 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2048-50 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2055,53 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2055,56 ECJ1YCH120J C 12PF, J, 50V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2059 ECA1XM1C104K C 0.1UF, Z, 16V 2 C2059 ECA1XM1C104K C 0.1UF, Z, 16V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2005 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2059 ECA1CM470 E 47UF, 16V 1 C2100 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.01UF, X, 10 1 C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EEEHB1C101UP C 100PF, J, 16V 1 C2104 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2107,08 ECA1CM470 E 47UF, 16V 2 C2107,08 ECA1CM470 E 47UF, 16V 2 C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2111 F1H0J2250008 C 2.2UF, K, 16V 1 C2112 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2111 F1H0J2250008 C 2.2UF, K, 16V 1 C2112 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2113 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2114 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2116 F1H1H171A792 E 470UF, 50V 1 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2125 F1H1B600007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2124 ECJ1XB1C104K C 0.01UF, X, 10V 1 C2123 ECA1CM470 E 47UF, 16V 1 C2124 ECJ1XB1C104K C 0.01UF, X, 10V 1 C2125 ECJ1XB1C104K C 0.01UF, X, 10V 1 C2126 F1H1H181A792 E 180UF, 50V 1		<del> </del>			
C1117 F1G1A104A012 C 0.1UF, K, 10V 1 C1122 ECJ0EB1C103K C 0.010UF, K, 1 16V C1123 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C1193,94 F1J0J1060004 C 0.010UF, K, 2 C1197 F1G1H101A565 C 100PF, K, 50V 1 C2023 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2048-50 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2052,53 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2054 F1J1A106A043 C 0.01UF, K, 1 10V C2055,56 ECJ1VC1H120J C 12PF, J, 50V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2059 ECA1CM470 E 47UF, 16V 1 C2100 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.01UF, K, 1 10V C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EEEHB1C101UP C 100PF, J, 16V 1 C2104 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2105,06 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2107,08 ECA1CM470 E 47UF, 16V 2 C2107,08 ECA1CM470 E 47UF, 16V 2 C2111 F1H0J2250008 C 2.2UF, K, 16V 1 C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2116 F1H1H471A792 E 470UF, 50V 1 C2124 ECJ1XB1C104K C 0.0UF, Z, 16V 1 C2125 ECJ1XB1C104K C 0.0UF, Z, 16V 1 C2126 F1H1H5600007 E 56UF, 50V 2 C2127 F1H1B5600007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2125 F1H1H5600007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.0UF, Z, 16V 1 C2125 F1H1H5600007 E 56UF, 50V 1 C2124 ECJ1XB1C104K C 0.0UF, Z, 16V 1 C2125 F1H1H560007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.0UF, Z, 16V 1 C2125 F1H1H560007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.0UF, Z, 16V 1 C2125 F1H1H560007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.0UF, Z, 16V 1 C2125 F1H1H560007 E 56UF, 50V 1 C2124 ECJ1XB1C104K C 0.0UF, Z, 16V 1 C2125 F1H1H560007 E 56UF, 50V 1 C2124 ECJ1XB1C104K C 0.0UF, K, 1 C2125 F1H1H560007 E 56UF, 50V 1 C2124 ECJ1XB1C104K C 0.0UF, K, 1 C2125 F1H1H560007 E 56UF, 50V 1 C2126 F1H1H181A792 E 180UF, 50V 1 C2127 F1H1H51A792 E 180UF, 50V 1				_	
C1122		<del> </del>		-	
16V				-	
C1193,94 F1J0J1060004 C 0.010UF, K, 16V  C1197 F1G1H101A565 C 100PF, K, 50V 1  C2023 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2048-50 ECJ1XB1C104K C 0.1UF, Z, 16V 2  C2055,53 ECJ1XB1C104K C 0.1UF, Z, 16V 2  C2054 F1J1A106A043 C 0.010UF, K, 1  10V  C2055,56 ECJ1XC11120J C 12PF, J, 50V 2  C2059 ECA1CM470 E 47UF, 16V 1  C2101 F1J1A106A043 C 0.010UF, K, 1  10V  C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2101 F1J1A106A043 C 0.010UF, K, 1  10V  C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2103 EEEHB1C101UP C 100PF, J, 16V 1  C2104 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2105,06 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2107,08 ECA1CM470 E 47UF, 16V 2  C2109,10 ECJ1XB1C104K C 0.1UF, Z, 16V 2  C2111 F1H0J2250008 C 2.2UF, K, 16V 1  C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2116 F1H1H471A792 E 470UF, 50V 1  C2120,21 F1H15600007 E 56UF, 50V 2  C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2124 ECJ1XB1C104K C 0.0UF, Z, 16V 1  C2125 F1H15600007 E 56UF, 50V 2  C2124 ECJ1XB1C104K C 0.0UF, Z, 16V 1  C2124 ECJ1XB1C104K C 0.0UF, K, 1  C2125 ECJ1VC1H330J C 33PF, J, 50V 1	C1122	ECJ0EB1C103K		1	
16V	C1123	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C2023   C201XB1C104K   C 0.1UF, Z, 16V   1	C1193,94	F1J0J1060004		2	
C2023	C1197	F1G1H101A565	C 100PF, K, 50V	1	
C2048-50 ECJ1XB1C104K C 0.1UF, Z, 16V 3 C2052,53 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2054 F1J1A106A043 C 0.01UF, K, 1 10V C2055,56 ECJ1VC1H120J C 12PF, J, 50V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2059 ECA1CM470 E 47UF, 16V 1 C2100 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.01UF, K, 1 10V C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EEHB1C101UF C 100PF, J, 16V 1 C2104 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2105,06 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2107,08 ECA1CM470 E 47UF, 16V 2 C2109,10 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2111 F1H0J2250008 C 2.2UF, K, 16V 1 C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2116 F1H1H471A792 E 470UF, 50V 1 C2124 ECJ1XB1C104K C 0.01UF, Z, 16V 1 C2126 F1H1H5600007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2126 F1J1A106A043 C 0.01UF, Z, 16V 1 C2126 F1J1A106A043 C 0.01UF, Z, 16V 1 C2134 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2134 ECJ1XB1H103K C 0.01UF, K, 1 10V C2134 ECJ1XB1H103K C 0.001UF, K, 1 50V C2143 F1H1H181A792 E 180UF, 50V 1 C2146 F1H1H181A792 E 180UF, 50V 1 C2146 F1H1H181A792 E 180UF, 50V 1 C2146 F1H1H181A792 E 180UF, 50V 1	C2023	ECJ1XB1C104K		1	
C2052,53 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2054 F1J1A106A043 C 0.010UF, K, 1 10V C2055,56 ECJ1VC1H120J C 12PF, J, 50V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2059 ECALCM470 E 47UF, 16V 1 C2100 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.01UF, Z, 16V 1 C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EEEHB1C101UP C 100PF, J, 16V 1 C2104 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2105,06 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2107,08 ECALCM470 E 47UF, 16V 2 C2109,10 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2111 F1H0J2250008 C 2.2UF, K, 16V 1 C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2116 F1H1H471A792 E 470UF, 50V 1 C2118 ECJ1XB1C104K C 0.01UF, Z, 16V 1 C2116 F1H1H5600007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2126 F1J1A106A043 C 0.01UF, Z, 16V 1 C2126 F1J1A106A043 C 0.01UF, Z, 16V 1 C2133 ECALCM470 E 47UF, 16V 1 C2134 ECJ1XB1H103K C 0.01UF, K, 1 50V C2143 F1H1H181A792 E 180UF, 50V 1 C2143 F1H1H181A792 E 180UF, 50V 1 C2146 F1H1H181A792 E 180UF, 50V 1 C2153 ECJ1VC1H330J C 33PF, J, 50V 1	C2048-50			3	
C2054 F1J1A106A043 C 0.010UF, K, 10V C22055,56 ECJ1VC1H120J C 12PF, J, 50V 2 C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2100 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.010UF, K, 1 10V C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EEEHB1C101UP C 100PF, J, 16V 1 C2103 EEEHB1C101UP C 100PF, J, 16V 2 C2105,06 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2107,08 ECA1CM470 E 47UF, 16V 2 C2109,10 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2101 F1H0J2250008 C 2.2UF, K, 16V 1 C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2116 F1H1471A792 E 470UF, 50V 1 C2118 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2116 F1H15600007 E 56UF, 50V 1 C2120,21 F1H15600007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2126 F1J1A106A043 C 0.01UF, Z, 16V 1 C2126 F1J1A106A043 C 0.01UF, Z, 16V 1 C2134 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2134 ECJ1XB1C104K C 0.01UF, X, 1 50V C2134 ECJ1XB1C104K C 0.01UF, X, 1 50V C2134 ECJ1XB1C104K C 0.01UF, X, 1 50V C2134 ECJ1XB1C105 C 0.001UF, K, 1 50V C2134 ECJ1XB1C105 C 0.001UF, K, 1 50V C2146 F1H1H181A792 E 180UF, 50V 1 C2146 F1H1H181A792 E 180UF, 50V 1 C2153 ECJ1VC1H330J C 33PF, J, 50V 1				2	
C2055,56	C2054		C 0.010UF, K,	_	
C2057,58 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2059 ECA1CM470 E 47UF, 16V 1 C2100 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2101 F1J1A106A043 C 0.01UF, K, 1 10V C2102 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2103 EEEHB1C101UP C 100FF, J, 16V 1 C2105,06 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2107,08 ECA1CM470 E 47UF, 16V 2 C2109,10 ECJ1XB1C104K C 0.1UF, Z, 16V 2 C2111 F1H0J2250008 C 2.2UF, K, 16V 1 C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2116 F1H1H471A792 E 470UF, 50V 1 C2120,21 F1HH5600007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2126 F1J1A106A043 C 0.01UF, Z, 16V 1 C2127 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2128 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2120,21 F1HH5600007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2124 ECJ1XB1C104K C 0.01UF, Z, 16V 1 C2125 F1J1A106A043 C 0.01UF, Z, 16V 1 C2124 ECJ1XB1C104K C 0.01UF, Z, 16V 1 C2134 ECJ1VB1H103K C 0.001UF, K, 1 50V C2143 F1H1H181A792 E 180UF, 50V 1 C2146 F1H1H181A792 E 180UF, 50V 1 C2153 ECJ1VC1H330J C 33PF, J, 50V 1	C2055.56	ЕСЈ1УС1Н120.Т		2	
C2059					
C2100				_	
C2101 F1J1A106A043 C 0.010UF, K, 1 10V  C2102 ECJIXB1C104K C 0.1UF, Z, 16V 1 1		<u> </u>		-	
C2102	C2101	<u> </u>	C 0.010UF, K,		
C2103 EEEHB1C101UP C 100PF, J, 16V 1  C2105,06 ECJ1XB1C104K C 0.1UF, Z, 16V 2  C2107,08 ECA1CM470 E 47UF, 16V 2  C2109,10 ECJ1XB1C104K C 0.1UF, Z, 16V 2  C2111 F1H0J2250008 C 2.2UF, K, 16V 1  C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2116 F1H1H471A792 E 470UF, 50V 1  C2128 ECJ1VB1A105K C 0.01UF, Z, 50V 1  C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2126 F1J1A106A043 C 0.1UF, Z, 16V 1  C2127 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2128 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2124 ECJ1XB1C104K C 0.01UF, Z, 16V 1  C2124 ECJ1XB1C104K C 0.01UF, Z, 16V 1  C2124 F1J1A106A043 C 0.01UF, K, 1  C2134 ECA1CM470 E 47UF, 16V 1  C2134 ECJ1VB1H103K C 0.001UF, K, 50V  C2143 F1H1H181A792 E 180UF, 50V 1  C2146 F1H1H181A792 E 180UF, 50V 1  C2153 ECJ1VC1H330J C 33PF, J, 50V 1				L .	
C2105,06 ECJIXB1C104K C 0.1UF, Z, 16V 2 C2107,08 ECAICM470 E 47UF, 16V 2 C2109,10 ECJIXB1C104K C 0.1UF, Z, 16V 2 C2111 F1H0J2250008 C 2.2UF, K, 16V 1 C2115 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2116 F1H14471A792 E 180UF, 50V 1 C2118 ECJIVB100007 E 56UF, 50V 1 C2118 ECJIXB1C104K C 0.01UF, Z, 50V 1 C2120,21 F1H15600007 E 56UF, 50V 2 C2124 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2126 F1J1A106A043 C 0.01UF, Z, 16V 1 C2126 F1J1A106A043 C 0.01UF, K, 1 C2134 ECAICM470 E 47UF, 16V 1 C2134 ECJIVB1H103K C 0.001UF, K, 1 50V C2143 F1H1H181A792 E 180UF, 50V 1 C2146 F1H1H181A792 E 180UF, 50V 1 C2153 ECJIVC1H330J C 33PF, J, 50V 1	C2102			_	
C2107,08 ECA1CM470 E 47UF, 16V 2 C2109,10 ECJIXB1C104K C 0.1UF, Z, 16V 2 C2111 F1H0J2250008 C 2.2UF, K, 16V 1 C2115 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2116 F1H1H471A792 E 470UF, 50V 1 C2118 ECJIVB1A105K C 0.01UF, Z, 50V 1 C2120,21 F1H1B5600007 E 56UF, 50V 2 C2124 ECJIXB1C104K C 0.1UF, Z, 16V 1 C2126 F1J1A106A043 C 0.01UF, X, 16V 1 C2133 ECA1CM470 E 47UF, 16V 1 C2134 ECJIVB1H103K C 0.001UF, K, 1 50V C2143 F1H1H181A792 E 180UF, 50V 1 C2146 F1H1H181A792 E 180UF, 50V 1 C2146 F1H1H181A792 E 180UF, 50V 1 C2153 ECJIVC1H330J C 33PF, J, 50V 1	C2103	EEEHB1C101UP	0 200227, 07, 201	1	
C2107,08 ECA1CM470 E 47UF, 16V 2  C2109,10 ECJIXB1C104K C 0.1UF, Z, 16V 2  C2111 F1H0J2250008 C 2.2UF, K, 16V 1  C2115 ECJIXB1C104K C 0.1UF, Z, 16V 1  C2116 F1H1H471A792 E 470UF, 50V 1  C21218 ECJIVB1A105K C 0.01UF, Z, 50V 1  C2120,21 F1H1B5600007 E 56UF, 50V 2  C2124 ECJIXB1C104K C 0.1UF, Z, 16V 1  C2126 F1J1A106A043 C 0.01UF, Z, 16V 1  C2133 ECA1CM470 E 47UF, 16V 1  C2134 ECJIVB1H103K C 0.001UF, K, 1  50V  C2143 F1H1H181A792 E 180UF, 50V 1  C2146 F1H1H181A792 E 180UF, 50V 1  C2146 F1H1H181A792 E 180UF, 50V 1  C2153 ECJIVC1H330J C 33PF, J, 50V 1	C2105,06	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C2111 F1H0J2250008 C 2.2UF, K, 16V 1  C2115 ECJIXB1C104K C 0.1UF, Z, 16V 1  C2116 F1H1H471A792 E 180UF, 50V 1  C2118 ECJIVB1A105K C 0.01UF, Z, 50V 1  C2120,21 F1H1H5600007 E 56UF, 50V 2  C2124 ECJIXB1C104K C 0.1UF, Z, 16V 1  C2126 F1JJA106A043 C 0.01UF, K, 1  10V  C2133 ECA1CM470 E 47UF, 16V 1  C2134 ECJIVB1H103K C 0.001UF, K, 1  50V  C2143 F1H1H181A792 E 180UF, 50V 1  C2146 F1H1H181A792 E 180UF, 50V 1  C2153 ECJIVC1H330J C 33PF, J, 50V 1	C2107,08	ECA1CM470		2	
C2115 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2116 F1H1H471A792 E 470UF, 50V 1  C2118 ECJ1VB1A105K C 0.01UF, Z, 50V 1  C2120,21 F1H1H5600007 E 56UF, 50V 2  C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2126 F1J1A106A043 C 0.01UF, K, 1  10V  C2133 ECA1CM470 E 47UF, 16V 1  C2134 ECJ1VB1H103K C 0.001UF, K, 1  50V  C2143 F1H1H181A792 E 180UF, 50V 1  C2146 F1H1H181A792 E 180UF, 50V 1  C2153 ECJ1VC1H330J C 33PF, J, 50V 1	C2109,10	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C2116 F1H1H471A792 E 470UF, 50V 1  C2118 ECJ1VB1A105K C 0.01UF, Z, 50V 1  C2120,21 F1H1H5600007 E 56UF, 50V 2  C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2126 F1J1A106A043 C 0.010UF, K, 1  10V  C2133 ECA1CM470 E 47UF, 16V 1  C2134 ECJ1VB1H103K C 0.001UF, K, 1  50V  C2143 F1H1H181A792 E 180UF, 50V 1  C2146 F1H1H181A792 E 180UF, 50V 1  C2153 ECJ1VC1H330J C 33PF, J, 50V 1	C2111	F1H0J2250008	C 2.2UF, K, 16V	1	
C2116 F1H1H471A792 E 470UF, 50V 1  C2118 ECJ1VB1A105K C 0.01UF, Z, 50V 1  C2120,21 F1H1H5600007 E 56UF, 50V 2  C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2126 F1J1A106A043 C 0.010UF, K, 1  10V  C2133 ECA1CM470 E 47UF, 16V 1  C2134 ECJ1VB1H103K C 0.001UF, K, 1  50V  C2143 F1H1H181A792 E 180UF, 50V 1  C2146 F1H1H181A792 E 180UF, 50V 1  C2153 ECJ1VC1H330J C 33PF, J, 50V 1	C2115	ECJ1XB1C104K		1	
C2118 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C2120,21 F1H1H5600007 E 56UF, 50V 2 C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2126 F1J1A106A043 C 0.01UF, K, 1 10V C2133 ECA1CM470 E 47UF, 16V 1 C2134 ECJ1VB1H103K C 0.001UF, K, 1 50V C2143 F1H1H181A792 E 180UF, 50V 1 C2146 F1H1H181A792 E 180UF, 50V 1 C2153 ECJ1VC1H330J C 33PF, J, 50V 1	C2116	F1H1H471A792		1	
C2120,21 F1H1H5600007 E 56UF, 50V 2  C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C2126 F1J1A106A043 C 0.01UF, K, 1  C2133 ECA1CM470 E 47UF, 16V 1  C2134 ECJ1VB1H103K C 0.001UF, K, 50V  C2143 F1H1H181A792 E 180UF, 50V 1  C2146 F1H1H181A792 E 180UF, 50V 1  C2153 ECJ1VC1H330J C 33PF, J, 50V 1	C2118			1	
C2124 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C2126 F1J1A106A043 C 0.010UF, K, 1 10V 1 C2133 ECA1CM470 E 47UF, 16V 1 C2134 ECJ1VB1H103K C 0.001UF, K, 50V C2143 F1H1H181A792 E 180UF, 50V 1 C2146 F1H1H181A792 E 180UF, 50V 1 C2153 ECJ1VC1H330J C 33PF, J, 50V 1					
C2126 F1J1A106A043 C 0.010UF, K, 1 10V 1 1					
C2133 ECA1CM470 E 47UF, 16V 1  C2134 ECJ1VB1H103K C 0.001UF, K, 1 50V  C2143 F1H1H181A792 E 180UF, 50V 1  C2146 F1H1H181A792 E 180UF, 50V 1  C2153 ECJ1VC1H330J C 33PF, J, 50V 1	C2126		C 0.010UF, K,		
C2134 ECJ1VB1H103K C 0.001UF, K, 1 50V 1  C2143 F1H1H181A792 E 180UF, 50V 1  C2146 F1H1H181A792 E 180UF, 50V 1  C2153 ECJ1VC1H330J C 33PF, J, 50V 1	d0122	EGA1 GW457		-	
50V   1		ł			
C2146 F1H1H181A792 E 180UF, 50V 1 C2153 ECJ1VC1H330J C 33PF, J, 50V 1	C2134	ECTIVE HIOSK		1	
C2153 ECJ1VC1H330J C 33PF, J, 50V 1	C2143	F1H1H181A792	E 180UF, 50V	1	
	C2146	F1H1H181A792	E 180UF, 50V	1	
C2170 ECJ1VC1H330J C 33PF, J, 50V 1	C2153	ECJ1VC1H330J	C 33PF, J, 50V	1	
	C2170	ECJ1VC1H330J	C 33PF, J, 50V	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
C2171	ECJ1VB1H103K	Description C 0.001UF, K,	1	
		50V		
C2173	ECJ2FF1C475Z	C 0.047UF, Z, 16V	1	
C2183	F1J1A106A043	C 0.010UF, K, 10V	1	
C2185	F1J1A106A043	C 0.010UF, K, 10V	1	
C2186	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C2187	F1H0J2250008	C 2.2UF, K, 16V	1	
C2188	F1H1H471A792	E 470UF, 50V	1	
C2189	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C2190,91	F1J1A106A043	C 0.010UF, K,	2	
C2192	ECA1CM470	E 47UF, 16V	1	
C2195,96	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C2213	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C2216	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C2244	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C2245	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C2246	F1J1A106A043	C 0.010UF, K, 10V	1	
C2251	F1J1A106A043	C 0.010UF, K,	1	
C2263,64	ECJ2FB1A475K	C 4.7UF, K, 10V	2	
C2267,68	ECJ1XC1H101J	C 100PF, J, 50V	2	
C2274	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C2301,02	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C2303-10	F1J1E105A171	E 1 UF 25V	8	
C2313,14	ECJ1XB1H104K	C 10PF, J, 50V	2	
C2317-24	ECJ1VB1C333K	C 0.033UF, K, 16V	8	
C2325,26	F1J1H474A757	C 0.47UF, 50V	2	
C2331,32	F1J1H474A757	C 0.47UF, 50V	2	
C2333-36	ECJ1XB1H104K	C 10PF, J, 50V	4	
C2337-40	F1H1H223A219	E 0.022UF, 50V	4	
C2341-44	ECJ1XB1H104K	C 10PF, J, 50V	4	
C2345-48	F1H1H223A219	E 0.022UF, 50V	4	
C2349	ECJ1XB1H104K	C 10PF, J, 50V	1	
C2352	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C2353-60	ECJ1XB1H104K	C 10PF, J, 50V	8	
C2361,62	ECA1EM471	E 470UF, 25V	2	
C2363	ECA1CM221	E 220UF, 16V	1	
C2365-74	ECJ1XB1H104K	C 10PF, J, 50V	10	
C2375-82	F1H1H223A219	E 0.022UF, 50V	8	
C2383-90	ECJ1VB1H102K	C 1000UF, Z, 50V	8	
C2510,11	ECJ2XF1C105Z	C 1UF, Z, 16V	2	
C2512	ECJ3XB0J106M	C 10UF, M,6.3V	1	
G0 F1 F	EG T1 11D1 111 0 2 11			
C2515	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C2521	ECJ1VB1H103K	50V C 0.001UF, K, 50V	1	
C2521 C3001	ECJ1VB1H103K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V	1	
C2521 C3001 C3003	ECJ1VB1H103K ECJ1VB1A105K ECJ1VB1A105K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V	1 1 1	
C2521 C3001 C3003 C3005	ECJ1VB1H103K ECJ1VB1A105K ECJ1VB1A105K ECJ1VB1H103K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.001UF, K, 50V	1	
C2521 C3001 C3003	ECJ1VB1H103K ECJ1VB1A105K ECJ1VB1A105K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.001UF, K, 50V C 0.1UF, Z, 16V	1 1 1	
C2521 C3001 C3003 C3005 C3006 C3007	ECJ1VB1H103K ECJ1VB1A105K ECJ1VB1A105K ECJ1VB1H103K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.001UF, K, 50V C 0.1UF, Z, 16V E 100UF, 16V	1 1 1	
C2521 C3001 C3003 C3005 C3006 C3007 C3014	ECJ1VB1H103K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1H103K  ECJ1XB1C104K  ECA1CM101  ECJ1VB1A105K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.001UF, K, 50V C 0.1UF, Z, 16V E 100UF, 16V C 0.01UF, Z, 50V	1 1 1	
C2521 C3001 C3003 C3005 C3006 C3007 C3014 C3016	ECJ1VB1H103K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1H103K  ECJ1XB1C104K  ECA1CM101  ECJ1VB1A105K  ECJ1VB1A105K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.001UF, K, 50V C 0.1UF, Z, 16V E 100UF, 16V C 0.01UF, Z, 50V C 0.01UF, Z, 50V	1 1 1 1 1 1 1 1 1	
C2521 C3001 C3003 C3005 C3006 C3007 C3014 C3016 C3018	ECJ1VB1H103K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1H103K  ECJ1XB1C104K  ECA1CM101  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.01UF, K, 50V C 0.1UF, Z, 16V E 100UF, 16V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V	1 1 1 1 1 1 1	
C2521  C3001  C3003  C3005  C3006  C3007  C3014  C3016  C3018  C3020	ECJ1VB1H103K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1H103K  ECJ1XB1C104K  ECA1CM101  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1H103K  ECJ1VB1H103K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.001UF, K, 50V C 0.1UF, Z, 16V E 100UF, 16V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.01UF, X, 50V C 0.01UF, Z, 50V C 0.001UF, K, 50V C 0.001UF, Z, 50V	1 1 1 1 1 1 1 1	
C2521  C3001  C3003  C3005  C3006  C3007  C3014  C3016  C3018  C3020  C3025	ECJ1VB1H103K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1H103K  ECJ1XB1C104K  ECA1CM101  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1H103K  ECJ1VB1H103K  ECJ1VB1H104K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.001UF, K, 50V C 0.1UF, Z, 16V E 100UF, 16V C 0.01UF, Z, 50V	1 1 1 1 1 1 1 1	
C2521  C3001  C3003  C3005  C3006  C3007  C3014  C3016  C3018  C3020  C3025  C3032	ECJ1VB1H103K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1H103K  ECJ1XB1C104K  ECA1CM101  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.01UF, K, 50V C 0.1UF, Z, 16V E 100UF, 16V C 0.01UF, Z, 50V	1 1 1 1 1 1 1 1 1	
C2521 C3001 C3003 C3005 C3006 C3007 C3014 C3016 C3018 C3020 C3025 C3032 C3033	ECJ1VB1H103K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1H103K  ECJ1VB1H103K  ECJ1XB1C104K  ECA1CM101  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.01UF, K, 50V C 0.1UF, Z, 16V E 100UF, 16V C 0.01UF, Z, 50V C 0.01UF, Z, 16V E 22UF, 50V E 22UF, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C2521 C3001 C3003 C3005 C3006 C3007 C3014 C3016 C3018 C3020 C3025 C3032 C3033 C3045	ECJ1VB1H103K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1H103K  ECJ1VB1H103K  ECJ1XB1C104K  ECA1CM101  ECJ1VB1A105K  ECJ1VB1A105K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.01UF, K, 50V C 0.1UF, Z, 16V E 100UF, 16V C 0.01UF, Z, 50V E 22UF, 50V E 22UF, 16V C 0.1UF, Z, 16V	1 1 1 1 1 1 1 1 1 1 1	
C2521  C3001  C3003  C3005  C3006  C3007  C3014  C3016  C3020  C3025  C3032  C3033  C3045  C3057	ECJ1VB1H103K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1H103K  ECJ1VB1H103K  ECJ1VB1H103K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1C104K  ECA1CM221  ECJ1XB1C104K  ECJ1VB1A105K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.01UF, K, 50V C 0.1UF, Z, 16V E 100UF, 16V C 0.01UF, Z, 50V E 22UF, 50V E 22UF, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 50V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C2521  C3001  C3003  C3005  C3006  C3007  C3014  C3016  C3018  C3020  C3025  C3033  C3045  C30957  C3059	ECJ1VB1H103K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1H103K  ECJ1VB1H103K  ECJ1VB1A105K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.01UF, K, 50V C 0.1UF, Z, 16V E 100UF, 16V C 0.01UF, Z, 50V C 0.01UF, Z, 16V E 22UF, 50V E 22UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.01UF, Z, 50V C 0.01UF, Z, 50V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C2521  C3001  C3003  C3005  C3006  C3007  C3014  C3018  C3020  C3025  C3025  C3035  C3035  C3045  C3057  C3059  C3061	ECJ1VB1H103K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1H103K  ECJ1VB1H103K  ECJ1VB1A105K	50V  C 0.001UF, K, 50V  C 0.01UF, Z, 50V  C 0.01UF, Z, 50V  C 0.01UF, Z, 16V  E 100UF, 16V  C 0.01UF, Z, 50V  C 0.01UF, Z, 16V  E 22UF, 50V  E 22UF, 16V  C 0.1UF, Z, 16V  C 0.1UF, Z, 16V  C 0.1UF, Z, 50V  C 0.01UF, Z, 50V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C2521  C3001  C3003  C3005  C3006  C3007  C3014  C3016  C3018  C3020  C3025  C3033  C3045  C30957  C3059	ECJ1VB1H103K  ECJ1VB1A105K  ECJ1VB1A105K  ECJ1VB1H103K  ECJ1VB1H103K  ECJ1VB1A105K	50V C 0.001UF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.01UF, K, 50V C 0.1UF, Z, 16V E 100UF, 16V C 0.01UF, Z, 50V C 0.01UF, Z, 16V E 22UF, 50V E 22UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.01UF, Z, 50V C 0.01UF, Z, 50V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Z700U				
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C3075	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3077	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3079	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3081	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3086	ECA1HM100	E 10UF, 50V	1	
C3087	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3095	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3097		C 0.01UF, Z, 50V	1	
C3099	ECJ1VB1H103K	C 0.001UF, K,	1	
C3103,04	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
C3105	ECJ1XB1C104K		1	
C3106-17	ECJ1VB1A105K	C 0.01UF, Z, 50V	12	
C3120,21	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
C3123,24	F1K1A106A021	C 0.010UF, K,6.3V	2	PAVCA
C3132,33	F1H0J2250008	C 2.2UF, K, 16V	2	
C3138	ECA1HM220	E 22UF, 50V	1	
C3139,40	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
C3145	ECA1CM101	E 100UF, 16V	1	
C3146	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3153	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3157	ECJ1XB1H104K	C 10PF, J, 50V	1	
C3201	ECJ1XB1H104K	C 10PF, J, 50V	1	
C3216	ECJ1XB1H104K	C 10PF, J, 50V	1	
C3226-28	ECJ1XB1H104K	C 10PF, J, 50V	3	
C3500	ECJ3YB1E106M	C 10 UF, K, 25V	1	
C3502		E 470UF, 16V	1	
C3503 C3504	ECJ1VB1E104K F2A1C471A537	C 0.10UF, K, 25V E 470UF, 16V	1	
C3504	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C3513,14	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C3516	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C3530	ECA1EM471	E 470UF, 25V	1	
C3539	ECJ3YB1E106M	C 10 UF, K, 25V	1	
C3750	F1J1H102A721	E 1000UF, 50V	1	
C4075	F1G1A104A012	C 0.1UF, K, 10V	1	
C4077,78	ECJ1VB1C105K	C 0.01UF, K, 16V	2	
C4204	F1J1H104A717	C 0.10UF, 50V	1	
C4205	EEEHB1A101P	C 100PF, J, 10V	1	
C4208	F1J1H104A717	C 0.10UF, 50V	1	
C4209	EEEHB1A101P	C 100PF, J, 10V	1	
C4500-03	F1G1C104A081	C 0.10UF, K, 16V	2	
C4506,07 C4508,09	F1G1C104A081 EEEHB0J330R	C 0.10UF, K, 16V C 33PF, J, 6.3V	2	
C4510,11	F1G1C104A081	C 0.10UF, K, 16V	2	
C4513-15	F1G1C104A081	C 0.10UF, K, 16V	3	
C4517	F1G1C104A081	C 0.10UF, K, 16V	1	
C4520	F1J1A106A043	C 0.010UF, K,	1	
C4521	F1G1C104A081	C 0.10UF, K, 16V	1	
C4527	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4528	F1G1C104A081	C 0.10UF, K, 16V	1	
C4531	F1G1C104A081	C 0.10UF, K, 16V	1	
C4533	ECJ0EC1H680J	C 680PF, K, 50V	1	
C4534,35	ECJ1XB1H104K	C 10PF, J, 50V	2	
C4538	F2G0J470A019	E 47UF 6.3V	1	
C4539	F1J1A106A043	C 0.010UF, K, 10V	1	
C4541	F1H1H471A219	E 470UF, 50V	1	
C4543-45	F1G1C104A081	C 0.10UF, K, 16V	3	
C4546	F1H0J2250008	C 2.2UF, K, 16V	1	
C4547	F1G1C104A081	C 0.10UF, K, 16V	1	
C4548,49	ECJ1XB1H104K	C 10PF, J, 50V	2	
C4550	F1G1C104A081	C 10DE T 50V	1	
C4551,52	ECJ1XB1H104K	C 10PF, J, 50V	2	
C4553 C4555,56	F1G1H1020008 F1J1A106A043	E 1000UF, 50V C 0.010UF, K,	2	
2233,30	1 101A100A043	10V		
C4557	F1G1C104A081	C 0.10UF, K, 16V	1	
C4559,60	F1G1C104A081	C 0.10UF, K, 16V	2	
C4562	F1H1H822A219	E 8200UF, 50V	1	
C4563	ECJ1VB1C823K	C 0.082UF, K,	1	
L		16V		

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Ref. No.	Part No.	Part Name &	Pcs	Remarks
C4564,65	E1G1E1030005	Description C 0.01UF, Z, 25V	2	
C4564,65	ECJ1XB1C393K	C 0.039UF, K,	1	
01300	Decimbres	16V	_	
C4568	F1G1C104A081	C 0.10UF, K, 16V	1	
C4569	F1J1C684A097	C 0.68UF, Z, 16V	1	
C4570	F2G0J470A019	E 47UF 6.3V	1	
C4572,73	F1G1C104A081	C 0.10UF, K, 16V	2	
C4574	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4575	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4576	EEEHB1C220R	C 22PF, J, 16V	1	
C4577,78	F1G1C104A081	C 0.10UF, K, 16V	2	
C4580	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4581	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4582,83	F1G1C104A081	C 0.10UF, K, 16V	2	
C4584,85	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
C4586	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4587	F1G1C104A081	C 0.10UF, K, 16V	1	
C4588	ECJ1VB1C823K	C 0.082UF, K,	1	
		16V		
C4589	F1G1H150A565	E 15UF, 50V	1	
C4590	ECJ0EC1H180J	C 180PF, K, 50V	1	
C4593	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4595	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4596	F1G1C104A081	C 0.10UF, K, 16V	1	
C4598	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4600,01	F1G1E1030005	C 0.01UF, Z, 25V	2	
C4602	F1G1C104A081	C 0.10UF, K, 16V	1	
C4604	F1H0J2250008	C 2.2UF, K, 16V	1	
C4605	F1G1C104A081	C 0.10UF, K, 16V	1	
C4607	F2G0J470A019	E 47UF 6.3V	1	
C4609	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4611	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4612	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4613	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4614	F1G1C104A081	C 0.10UF, K, 16V	1	
C4615	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4616,17	F1G1C104A081	C 0.10UF, K, 16V	2	
C4618	F1G1E1030005	C 0.01UF, Z, 25V	1	
C4619	F1G1C104A081	C 0.10UF, K, 16V	1	
C4620	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4621,22	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C4623	F1G1C104A081	C 0.10UF, K, 16V	1	
C4624,25	ECJ1XB1H104K	C 10PF, J, 50V	2	
C4626,27	F1G1C104A081	C 0.10UF, K, 16V	2	
C4630	F1G1A104A012	C 0.1UF, K, 10V	1	
C4701	<del> </del>	E 1000UF, 50V	1	
C4702	F1G1A104A012	C 0.1UF, K, 10V	1	
C4703	<del> </del>	E 1000UF, 50V	1	
C4704,05	F1G1A104A012	C 0.1UF, K, 10V	2	
C4711,12	F1G1A104A012	C 0.1UF, K, 10V	2	
C4713,14	F1G1H1020008	E 1000UF, 50V	2	
C4715	F1G1A104A012	C 0.1UF, K, 10V	1	
C4716-19	F1G1H1020008	E 1000UF, 50V	4	
C4721	F1G1A104A012	C 0.1UF, K, 10V	1	
C4722	F1G1H1020008	E 1000UF, 50V	1	
C4724	F1G1H1020008	E 1000UF, 50V	1	
C4725-28	F1G1A104A012	C 0.1UF, K, 10V	4	
C4741	F1G1H1020008	E 1000UF, 50V	1	
C4742	F1G1A104A012	C 0.1UF, K, 10V	1	
C4743	F1G1H1020008	E 1000UF, 50V	1	
C4744,45	F1G1A104A012	C 0.1UF, K, 10V	2	
C4746	F1G1H1020008	E 1000UF, 50V	1	
C4751-55	F1G1A104A012	C 0.1UF, K, 10V	5	
C4761-63	ECJ1VB1H103K	C 0.001UF, K,	3	
C4771	F1G1H1020008	E 1000UF, 50V	1	
C4772	F1G1A104A012	C 0.1UF, K, 10V	1	
C4773	F1G1H1020008	E 1000UF, 50V	1	
C4774,75	F1G1A104A012	C 0.1UF, K, 10V	2	
C4776	F1G1H1020008	E 1000UF, 50V	1	
C4777-80	F1G1A104A012	C 0.1UF, K, 10V	4	
C4795-98	F1G1H1020008	E 1000UF, 50V	4	
C5000	F2G0J470A019	E 47UF 6.3V	1	
C5001	F1G1A104A012	C 0.01UF, K, 10V	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
C5002	ECJ0EB1C103K	Description C 0.010UF, K,	1	
		16V		
C5004	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5005	F1G1A104A012 ECJ0EB1C103K	C 0.01UF, K, 10V C 0.010UF, K,	1	
		16V		
C5007	F1G1A104A012 ECJ1XC1H820J	C 0.01UF, K, 10V C 82PF, J, 50V	1	
C5009	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5010	ECJ0EB1C103K	C 0.010UF, K,	1	
C5011,12	F1G1A104A012	C 0.01UF, K, 10V	2	
C5013	ECJ1VC1H680J	C 68PF, J, 50V	1	
C5015	F1G1A104A012	C 0.01UF, K, 10V	1	
	ECJ1VC1H180J	C 18PF, J, 50V	2	
C5018	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5019 C5020	F1G1A104A012 F1G1H1020008	C 0.01UF, K, 10V C 1000PF, K, 50V	1	
C5020	F1J0J1060004	C 0.010UF, K, 16V	1	
C5022	F1G1A104A012	C 0.01UF, K, 10V	1	
C5024	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5025	F1G1A104A012	C 0.01UF, K, 10V	1	
C5026	F1G1H1020008	C 1000PF, K, 50V	1	
C5027	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5028	F1G1A104A012	C 0.01UF, K, 10V	1	
C5029 C5031	ECJ1VB1A105K F1J0J1060004	C 0.01UF, Z, 50V C 0.010UF, K,	1	
C5032,33	F1G1A104A012	16V C 0.01UF, K, 10V	2	
C5034,35	F1J0J1060004	C 0.010UF, K,	2	
C5036	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5037	F2G0J470A019	E 47UF 6.3V	1	
C5038	F1G1A104A012	C 0.01UF, K, 10V	1	
C5040	F1G1H1020008	C 1000PF, K, 50V	1	
	F1G1A104A012	C 0.01UF, K, 10V	1	
C5042 C5043	F1G1A104A012	C 0.01UF, Z, 50V C 0.01UF, K, 10V	1	
C5044,45	F1G1H1020008	C 1000PF, K, 50V	2	
	F1G1A104A012	C 0.01UF, K, 10V	2	
C5048	F1G1H1020008	C 1000PF, K, 50V	1	
C5049	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5050	F1G1A104A012	C 0.01UF, K, 10V	1	
	F1G1H1020008	C 1000PF, K, 50V	2	
C5053 C5054	F1G1A104A012 F1G1H1020008	C 1000DF K 50V	1	
	F1G1A104A012	C 1000PF, K, 50V C 0.01UF, K, 10V	4	
C5059	F1G1H1020008	C 1000PF, K, 50V	1	
C5060	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5061,62	F1G1A104A012	C 0.01UF, K, 10V	2	
C5063,64	F1G1H1020008	C 1000PF, K, 50V	2	
C5065	ECGRL0G680ER	C 68PF, J, 4V	1	
C5066	F2G0J470A019	E 47UF 6.3V	1	
C5067	F1G1A104A012 F1G1H1020008	C 0.01UF, K, 10V C 1000PF, K, 50V	3	
C5068-70 C5071,72	F1G1A104A012	C 0.01UF, K, 10V	2	
C5071,72	F1G1H1020008	C 1000PF, K, 50V	2	
C5075	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5076-79	F1G1H1020008	C 1000PF, K, 50V	4	
C5080	F1G1A104A012	C 0.01UF, K, 10V	1	
C5081-83 C5084	F1G1H1020008 F1G1A104A012	C 1000PF, K, 50V	3	
C5084 C5085,86	F1G1H1020008	C 0.01UF, K, 10V C 1000PF, K, 50V	2	1
C5087	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5088	F1G1A104A012	C 0.01UF, K, 10V	1	
C5089,90	F1G1H1020008	C 1000PF, K, 50V	2	
C5091	F1G1A104A012	C 0.01UF, K, 10V	1	
C5092-94	F1G1H1020008	C 1000PF, K, 50V	3	
C5095 C5096	F1G1A104A012 ECJ1VB1A105K	C 0.01UF, K, 10V C 0.01UF, Z, 50V	1	
C5097-00	F1G1H1020008	C 1000PF, K, 50V	4	
C5101,02	F1G1A104A012	C 0.01UF, K, 10V	2	
C5103	F1G1H1020008	C 1000PF, K, 50V	1	

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Ref. No.	Part No.	Part Name &	Pcs	Remarks
GE104	E1G131043010	Description	1	
C5104 C5105	F1G1A104A012 F1G1H1020008	C 0.01UF, K, 10V C 1000PF, K, 50V	1	
C5106	F1G1A104A012	C 0.01UF, K, 10V	1	
C5107	F1G1H1020008	C 1000PF, K, 50V	1	
	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
	F1G1A104A012	C 0.01UF, K, 10V	1	
	F1G1H1020008	C 1000PF, K, 50V	2	
C5113	F1G1A104A012	C 0.01UF, K, 10V	1	
C5114	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5115	F1G1H1020008	C 1000PF, K, 50V	1	
C5116	F1G1A104A012	C 0.01UF, K, 10V	1	
	F1J0J1060004	C 0.010UF, K,	2	
		16V		
C5120	F1G1A104A012	C 0.01UF, K, 10V	1	
C5121	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5122-43	F1G1A104A012	C 0.01UF, K, 10V	22	
C5144,45	F1J0J1060004	C 0.010UF, K, 16V	2	
C5146	F1G1A104A012	C 0.01UF, K, 10V	1	
C5235	F1G1H1020008	C 1000PF, K, 50V	1	
	F1J0J1060004	C 0.010UF, K,	3	
03200 70	11000100001	16V		
C5271	F1G1A104A012	C 0.01UF, K, 10V	1	
C5272	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5273	F1G1A104A012	C 0.01UF, K, 10V	1	
C5274	EEEHB0G101R	C 100PF, J, 4V	1	
C5275	F1H1H471A792	E 470UF, 50V	1	
C5276	EEFCD0G560ER	56UF,	1	
C5277	F1G1A104A012	C 0.01UF, K, 10V	1	
C5278	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C5279	F1G1A104A012	C 0.01UF, K, 10V	1	
C5280	ECJ0EB1C103K	C 0.010UF, K,	1	
GE 201	E10131043010	16V	1	
C5281	F1G1A104A012	C 0.01UF, K, 10V	1	
C5282	ECJ0EB1C103K	C 0.010UF, K, 16V		
C5283	F1G1A104A012	C 0.01UF, K, 10V	1	
C5284	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C5285-87	F1G1A104A012	C 0.01UF, K, 10V	3	
C5288	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C5289	F1G1A104A012	C 0.01UF, K, 10V	1	
C5290	ECJ0EB1C103K	C 0.010UF, K, 16V	1	
C5291,92	F1G1A104A012	C 0.01UF, K, 10V	2	
C5293	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V	_	
C5294	F1G1A104A012	C 0.01UF, K, 10V	1	
C5295	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C5296	F1G1A104A012	C 0.01UF, K, 10V	1	
C5297	ECJ0EB1C103K	C 0.010UF, K, 16V	1	
C5298	F1G1A104A012	C 0.01UF, K, 10V	1	
C5298	ECJ0EB1C103K	C 0.010F, K, 10V	1	
		16V	-	
C5300	F1G1A104A012	C 0.01UF, K, 10V	1	
C5301	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C5302	F1G1A104A012	C 0.01UF, K, 10V	1	
C5303	ECJ0EB1C103K	C 0.010UF, K,	1	
C5343	F1G1A104A012	16V C 0.01UF, K, 10V	1	
C5343	F1G1H1020008	C 1000PF, K, 50V	1	
C5344 C5345	F1G1A104A012	C 1000PF, K, 50V	1	
C5347	F1J0J1060004	C 0.010F, K, 10V	1	
		16V		
C5348	F1G1A104A012	C 0.01UF, K, 10V	1	
C5350	F1H0J1050012	C 1UF, K, 16V	1	
C5351	EEEHB0G470R	C 47PF, J, 4V	1	
C5352	F1H1H471A792	E 470UF, 50V	1	
C5353	F1H0J1050012	C 1UF, K, 16V	1	
C5354-56	F1G1A104A012	C 0.01UF, K, 10V	3	
C5357	EEEHB0G470R	C 47PF, J, 4V	1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C5358	F1H0J1050012	C 1UF, K, 16V	1	
C5359	EEEHBOG470R	C 47PF, J, 4V	1	
C5360	F1H1H471A792	E 470UF, 50V	1	
C5361	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C5362	F1G1A104A012	C 0.01UF, K, 10V	1	
C5363	EEEHBOG470R	C 47PF, J, 4V	1	
C5364-91	F1G1A104A012	C 0.01UF, K, 10V	28	
C5392	F1J0J1060004	C 0.010UF, K, 16V	1	
C5393	F1H1A154A012	C 0.15UF, K, 50V	1	
C5394	F1G1A104A012	C 0.01UF, K, 10V	1	
C5395		C 0.01UF, K, 16V	1	
C5397		C 0.01UF, Z, 50V	1	
C5600	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C5601	F1G1C104A081	C 0.10UF, K, 16V	1	
C5602	ECGRL0G680ER	C 68PF, J, 4V	1	
C5603,04	F1G1E1030005	C 0.01UF, Z, 25V	2	
C5605	F1J1A475A039	C 4.7UF, K, 10V	1	
C5606	F1H1H471A219	E 470UF, 50V	1	
C5607		E 220UF, 50V	1	
C5608		C 0.10UF, K, 16V	1	
C5609,10	EEEHB1C470P	C 47PF, J, 16V	2	
C5613		C 1UF, K, 16V	1	
C5614	F1G1A104A012	C 0.1UF, K, 10V	1	
C5615	F1J1A106A043	C 0.010UF, K,	1	
		10V		
C5616	ECJ0EB1A473K	C 0.047UF, K,	1	
C5617	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C5618,19	F1J1A106A043	C 0.010UF, K,	2	
		10V		
C5620	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C5621		C 0.01UF, Z, 25V	1	
C5622	F1J1A475A039	C 4.7UF, K, 10V	1	
C5623	ECJ0EB1H471K	C 470PF, K, 50V	1	
C5624	F1G1H221A459	E 220UF, 50V	1	
C5625	F1G1E1030005	C 0.01UF, Z, 25V	1	
C5626,27	F1G1C104A081	C 0.10UF, K, 16V	2	
C5628,29	ECGRL0G680ER	C 68PF, J, 4V	2	
C5630,31	EEEHB1C470P	C 47PF, J, 16V	2	
C5632		C 0.01UF, K, 16V	1	
C5636-41	F1G1C104A081	C 0.10UF, K, 16V	6	
C5643		C 0.10UF, K, 16V	1	
C5644	F1G1A104A012	C 0.1UF, K, 10V	1	
C5646		C 1UF, K, 16V	1	
C5647	EEEHBOG101R	C 100PF, J, 4V	1	
C5648	ECJ0EB1C103K	C 0.010UF, K, 16V	1	
C5649,50	F1H0J1050012	C 1UF, K, 16V	2	
C5652		C 1000PF, J, 50V	1	
C5654	ECJ1VB1H472K	C 4700PF, K, 50V	1	
C5655	EEEHB1V220P	E 22UF, 35V	1	
C5656	ECJ1VB1H103K	C 0.001UF, K,	1	
C5657	F1H1A225A051	E 22UF, 50V	1	
C5658	F1G1E1030005	C 0.01UF, Z, 25V	1	
C5660	ECJ3XB1C106M	C 1.0UF, K, 16V	1	
C5661,62	F1J1H474A757	C 0.47UF, 50V	2	
C5711-16	ECJ2VF1C104Z	C 0.1UF, Z, 16V	6	
C5730	F1G1E103A059	C 0.010UF, K,	1	PAVCA
		16V		
C5731	F2G0J470A019	E 47UF 6.3V	1	
C5765	ECJ0EB1A473K	C 0.047UF, K, 10V	1	
C5766,67	ECJ0EB1C103K	C 0.010UF, K, 16V	2	
C5869	F1G1A104A012	C 0.01UF, K, 10V	1	
C5870	F1G1H1020008	C 1000PF, K, 50V	1	
C5910	EEEHB1C470P	C 47PF, J, 16V	1	
C5911,12	F1J1A106A043	C 0.010UF, K,	2	
C5914	ECJ0EB1A473K	10V C 0.047UF, K,	1	
		10V		
C5915	ECJ1VB1C105K	C 0.01UF, K, 16V	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
Ker. No.	rure no.	Description	105	Remarks
C5916,17	F1J1A106A043	C 0.010UF, K, 10V	2	
C5918	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C5919	F1G1E1030005		1	
C5920	F1H0J4750004	C 4.7UF, K, 16V	1	
C5921	ECJ0EB1H471K	C 470PF, K, 50V	1	
C5922 C5923	F1G1H221A459 F1G1E1030005	E 220UF, 50V C 0.01UF, Z, 25V	1	
C5924,25	F1G1C104A081	C 0.10UF, K, 16V	2	
C5926,27	ECGRL0G680ER	C 68PF, J, 4V	2	
C5928,29	EEEHB1C470P	C 47PF, J, 16V	2	
C5930	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C5939	F1G1C104A081	C 0.10UF, K, 16V	1	
C6002	F1L2J562A022	C 5600UF, K,6.3V	1	
C6004		C 5600UF, K,6.3V	1	
C6011-17	1	E 210UF, 250V	7	
C6022 C6024	F1L2J562A022 F1L2J562A022	C 5600UF, K,6.3V C 5600UF, K,6.3V	1	
C6031	+	E 0.022UF, 250V	1	
C6037	F1L1E4750004	C 4.7UF, 25V	1	
C6091	F1L2J1020001	C 1000UF, K,6.3V	1	
C6111,12	F2A2D221A022		2	
C6114	F0C2E225A218	E 0.022UF, 250V	1	
C6132	F1L1E4750004	C 4.7UF, 25V	1	
C6134,35	F1L1E4750004	C 4.7UF, 25V	2	
C6151		C 1UF, K, 25V	1	
C6152-54 C6193-95	F1L1E4750004 F1L1E4750004	C 4.7UF, 25V C 4.7UF, 25V	3	
C6197	F1L1E4750004	C 4.7UF, 25V	1	
C6201-07	+	E 0.022UF, 250V	7	
C6211,12	F1L1E4750004	C 4.7UF, 25V	2	
C6213	F2A1E102A220	E 1000UF, 25V	1	
C6216,17	F1L1E4750004	C 4.7UF, 25V	2	
C6221	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6223	F2A2E470A022		1	
C6241 C6242	F2A1A101A439 F1H1C105A072	E 100UF, 10V	1	
C6242	ECJ2VB1H103K	C 1UF, K, 16V C 0.01UF, K, 50V	1	
C6246-48	ECJ2XB1H104K	C 0.1UF, K, 50V	3	
C6251	F1H1C105A072	C 1UF, K, 16V	1	
C6252	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6255,56	F2A2A471A072	E 470UF, 100V	2	
C6258-61	F2A2A471A072	E 470UF, 100V	4	
C6272,73	F2A1E221A487	E 220UF, 25V	2	
C6276 C6286-88	F1L1E4750004 ECJ2XB1H104K	C 4.7UF, 25V C 0.1UF, K, 50V	3	
C6401	F1L2J222A022	C 2200UF, K,6.3V	1	
C6403	F1L2J222A022	C 2200UF, K,6.3V	1	
C6405	F1L2J222A022	C 2200UF, K,6.3V	1	
C6411-17	F2A2E201A183	E 210UF, 250V	7	
C6423	F1L2J562A022	C 5600UF, K,6.3V	1	
C6425	F1L2J562A022	C 5600UF, K,6.3V	1	
C6431	F0C2E225A218	E 0.022UF, 250V	1	
C6471 C6472	F1L2J1020001 ECJ2XC1H101J	C 1000UF, K,6.3V C 100PF, J, 50V	1	
C6472	ECJ2XC1H1013 ECJ2XB1H104K	C 100PF, 3, 50V	1	
C6491	F1L2J1020001	C 1000UF, K, 6.3V	1	
C6502	F1L1E4750004	C 4.7UF, 25V	1	
C6504,05	F1L1E4750004	C 4.7UF, 25V	2	
C6521	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6522	F1L1E4750004	C 4.7UF, 25V	1	
C6524,25	F1L1E4750004	C 4.7UF, 25V	2	
C6527	F1L1E4750004	C 4.7UF, 25V	7	
C6531-37 C6561	F0C2E225A218 F2A1A101A439	E 0.022UF, 250V E 100UF, 10V	7	
C6562	TCUY1C105ZFN	C 1UF, 16V	1	
C6563	F2A1A101A439	E 100UF, 10V	1	
C6564	TCUY1C105ZFN	C 1UF, 16V	1	
C6565,66	ECJ2VB1H103K	C 0.01UF, K, 50V	2	
C6567	TCUY1C105ZFN	C 1UF, 16V	1	
C6581	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6582	F1H1C105A072	C 1UF, K, 16V	1	
C6592	F2A1E221A487	E 220UF, 25V	1	

C6593	Ref. No.	Part No.	Part Name &	Pcs	Remarks
C6591	Rel. NO.	Part No.	Description	FCS	Remarks
C6601         BCJYBHENOSK         C 1UF, K, 2SV         1           C6603,04         PIRZJOZAO14         C 1000UF, K, 6.3V         2           C6605,06         PIRZJOZ6A022         C 5600UF, K, 6.3V         2           C6601         C PIRZJOZAO14         C 1000UF, K, 6.3V         2           C6611         BCQBZIOSRB         P 1UF, 250V         1           C6691         BCZZBHIOJ         C 100UF, 200V         1           C6694         BCZJSKHIOJ         C 10UF, K, 25V         1           C6695         BCZZKHIHOJ         C 1UF, K, 50V         1           C6700         BCZZKHIHOJK         C 0.1UF, K, 50V         1           C6704-06         BCZZKHIHOJK         C 0.1UF, K, 50V         1           C6709         PILLBATSOOO4         C 4.7UF, 25V         1           C6701         PIRZJATIAO14         C 470UF, K, 6.3V         1           C6722         PZAHIOLIABJ         B 100UF, J, 50V         1           C6723-25         PILLBATSOO04         C 4.7UF, 25V         3           C6723-25         PRILBATSOO04         C 4.7UF, 25V         1           C673-37         PILLBATSOO04         C 4.7UF, 25V         1           C6775         PILLBATSOO04 <t< td=""><td></td><td>ECJ2XC1H102J</td><td></td><td>1</td><td></td></t<>		ECJ2XC1H102J		1	
C6603,04         PIRZJIOZAO14         C 1000UF, K, 6.3V         2           C6605,06         PILZJ562A022         C 5600UF, K, 6.3V         2           C6661,62         PIRZJIOZAO14         C 1000UF, K, 6.3V         2           C6691         ECAZDHGIO1         E 100UF, Z00V         1           C6694         ECAZDHGIO1         E 100UF, Z5V         1           C6695         BCAZZKHIROZY         C 1000FF, J, 50V         1           C6696         ECAZKHIROZY         C 1000FF, K, 50V         1           C6700         ECAZZKHIROZY         C 3900PF, K, 50V         1           C6704         ECAZZKHIROZY         C 0.1UF, K, 50V         1           C6704         ECAZZKHIROZY         C 0.1UF, K, 50V         1           C6709         PILLEATSOOA         C 4.7UF, 25V         1           C6710         PIRZATINIOLAS         E 10UF, K, 6.3V         1           C6722-2         PILLEATSOOA         C 4.7UF, 25V         1           C6732-25         PILLEATSOOA         C 4.7UF, 25V         1           C6752-3         ESCZZKHIROZY         C 1UF, K, 16V         2           C6775-5         PILLEATSOOA         C 4.7UF, 25V         1           C6775-7         PILLEATSOOA <td></td> <td></td> <td></td> <td><del>-</del>-</td> <td></td>				<del>-</del> -	
C6605,06         P1L2J562A022         C 5600UF, K,6.3V         2           C6641         ECQE2105REB         P 1UF, 250V         1           C6661,162         P1R2J102A014         C 1000UF, K,6.3V         2           C6691         ECAJYBIEIOSK         C 1UF, K,25V         1           C6694         ECAJYBIEIOSK         C 1UF, K,25V         1           C6695-98         P1L1B4750004         C 4.7UF, 25V         3           C6700-106         ECZZKBH104K         C 0.1UF, K,50V         1           C6704-06         ECZZKBH160K         C 0.1UF, K,50V         1           C6709         P1L34750004         C 4.7UF,25V         1           C6709         P1L34750004         C 4.7UF,25V         1           C6701         P1L34750004         C 4.7UF,25V         1           C6710         P1L34750004         C 4.7UF,25V         1           C6722         ECZZKH101JJ         C 100PF, J,50V         1           C6722         P1L184750004         C 4.7UF,25V         1           C6753         P1L184750004         C 4.7UF,25V         1           C6771         P1L3475004         C 4.7UF,25V         1           C6771         P1L3475004         C 4.7UF,25V				<del>-</del> -	
C6641         ECCE2105RKB         P 1UF, 250V         1           C6651         C622DHG101         E 100UP, 200V         1           C6694         ECA2DHG101         E 100UP, 200V         1           C6694         ECA2DHG101         E 100UP, 20VV         1           C6695         ECJ2XCHR102J         C 1000PF, J, 50V         1           C6700         ECZZKBH104K         C 4.7UP, 25V         3           C6700         ECZZKBH104K         C 0.1UP, K, 50V         1           C6704-06         ECZZKBH104K         C 0.1UP, K, 50V         1           C6709         PILLB4750004         C 4.7UP, 25V         1           C6710         PIX2J471A014         C 470UP, K, 6.3V         1           C6721         P2AIHIOLAS         E 10UP, K, 6.3V         1           C6722-25         PILLB4750004         C 4.7UP, 25V         3           C6732-27         PILLB4750004         C 4.7UP, 25V         1           C6752         PILLB4750004         C 4.7UP, 25V         1           C6771         PILLB4750004         C 4.7UP, 25V         1           C6772         PILLB4750004         C 4.7UP, 25V         1           C6771         PILLB475004         C 4.7UP, 25V					
C6651         PIXZJIOZAO14         C 1000UF, X.6.3V         2           C6694         ECAJSHBIEDS         C 1UP, K., 2SV         1           C6694         ECAJSHBIEDS         C 1UP, K., 2SV         1           C6695         ECAJSKIENOJOZ         C 1UP, K., 50V         1           C6696-98         PILLEATSOUAL         C 4.7UP, 2SV         3           C6702         ECAZKBHRJAZK         C 3900PF, K., 50V         1           C6704-06         ECAZKBHRJOAK         C 0.1UP, K., 50V         1           C6708         ECAZKBHRJOAK         C 0.1UP, K., 50V         1           C6709         PILLEATSOUAL         C 4.7UP, 2SV         1           C6710         PILLEATSOUAL         C 4.7UP, 2SV         1           C6721         P2AHRJOLAS         C 1UF, K., 16V         2           C6722-E         PILLEATSOUAL         C 4.7UP, 2SV         1           C6751         PILLEATSOUAL         C 4.7UP, 2SV         1           C6777-T         PRILEATSOUAL         C 4.7UP, 2SV         1           C6775-P         PILLEATSOUAL         C 4.7UP, 2SV         1           C6777-P         RCJZXBHRIOSK         C 1UF, K., 25V         1           C6779-P         PCJZXBHRIOSK				<del>-</del>	
C6691         ECAZDHGIO1         E 100UF, 200V         1           C6694         ECAZNEHIBIOSK         C 10UF, K, 25V         1           C6695         ECAZNEHIBOSK         C 10UF, K, 25V         3           C6696-98         PILLBAY50004         C 4.7UF, 25V         3           C6700         ECAZNEHIGHAK         C 0.1UF, K, 50V         1           C6704-06         ECAZNEHIGHAK         C 0.1UF, K, 50V         1           C6709         PILLBAY50004         C 4.7UF, 25V         1           C6701         PIRZAYATAO14         C 470UF, K, 5.3V         1           C6721         PZAHHOLAM9         E 00UF, J, 50V         1           C6722         ECAZNEHIOLD         C 10UF, K, 6.3V         1           C6722-2         ECAZNEHIOLD         C 10UF, K, 50V         1           C6722-2         PULLBAY50004         C 4.7UF, 25V         1           C6733-2         PILLBAY50004         C 4.7UF, 25V         1           C6773-3         PILLBAY50004         C 4.7UF, 25V         1           C6771-1         PIHLCIOSAO72         C 1UF, K, 16V         1           C6771-2         PILLBAY50004         C 4.7UF, 25V         2           C6771-3         PILLBAY50004				<del>-</del> -	
C6694         BCJ3XB1E105K         C 1UF, K, 25V         1           C6695         BCJ3XCH102J         C 1000PF, J, 50V         1           C6700         BCJZXBH190K         C 3900PF, K, 50V         1           C6702         BCJZXBH104K         C 0.1UF, K, 50V         1           C6708         BCJZXBH104K         C 0.1UF, K, 50V         3           C6709         F1LE4750004         C 4.7UF, 25V         1           C6709         F1LE4750004         C 4.7UF, 25V         1           C6710         F3A1H101A493         E 100UF, 50V         1           C6721         F3A1H101A493         E 100UF, 50V         1           C6722         ECJ3XBH105K         C 1UF, K, 16V         2           C6723         F3A1H101A493         E 100UF, 50V         1           C6722         ECJ3XBH205K         C 1UF, K, 16V         2           C6752         ECJ3YBH205K         C 1UF, K, 16V         2           C6752         F3LLE4750004         C 4.7UF, 25V         1           C6773         F1LE4750004         C 4.7UF, 25V         1           C6771         F1LE4750004         C 4.7UF, 25V         1           C6772, F1         F1L26140002         E 70UF, K, 16V				_	
C6695         BCJZXC1H102J         C 1000PF, J, 50V         1           C6696-98         FILLB4750004         C 4.7UF, 25V         3           C67002         BCJZXBH104K         C 0.1UF, K, 50V         1           C6704-06         BCJZXBH104K         C 0.1UF, K, 50V         1           C6709         BCJZXBH104K         C 0.1UF, K, 50V         1           C6710         FILLB4750004         C 4.7UF, 25V         1           C6710         FILZAT1A014         C 4.7UF, 25V         1           C6721         FZAH101A493         E 100UF, 50V         1           C6722         BCJZXCH1017         C 100PF, J, 50V         1           C6723-25         FILLB4750004         C 4.7UF, 25V         1           C6752         RJH16750004         C 4.7UF, 25V         1           C6753         FILLB4750004         C 4.7UF, 25V         1           C6771         FHL16750004         C 4.7UF, 25V         1           C6772, 73         FILLB4750004         C 4.7UF, 25V         1           C6771         FJAL2E21A487         E 20UF, X.5V         1           C6791         FAXB470A022         E 470UF, 25V         1           C6795         BEUZXBH104K         C 0.1UF, K, 50				<del>-</del> -	
C6696-98         FILLE4750004         C 4.7UP, 25V         3           C6700         RGJZXBH193K         C 3900FF, K, 50V         1           C6704-06         RGJZXBH104K         C 0.1UF, K, 50V         1           C6708         RGJZXBH104K         C 0.1UF, K, 50V         1           C6709         FILLE4750004         C 4.7UF, 25V         1           C6710         FILZ471A014         C 470UF, K, 6.3V         1           C6721         FALH101A493         E 100UF, 50V         1           C6722         RGJZXCH101J         C 10UF, K, 16V         2           C6723-25         FILLE4750004         C 4.7UF, 25V         3           C6752         RGJYBHE105K         C 1UF, K, 16V         2           C6753         FILLE4750004         C 4.7UF, 25V         1           C6775         FILLE4750004         C 4.7UF, 25V         1           C6775         FILLE4750004         C 4.7UF, 25V         1           C6777         FILLE4750004         C 4.7UF, 25V         1           C6777         FILLE4750004         C 4.7UF, 25V         1           C6773         FILLE4175004         C 4.7UF, 25V         1           C6775         FILLE4160002         E 1000F, 25V <td></td> <td><u> </u></td> <td></td> <td><del>-</del>-</td> <td></td>		<u> </u>		<del>-</del> -	
C6700 ECJZXB1H392K C 3900PF, K, SOV 1 C6702 ECJZXB1H104K C 0.1UP, K, SOV 3 C6704-06 ECJZXB1H104K C 0.1UP, K, SOV 3 C6708 ECJZXB1H104K C 0.1UP, K, SOV 1 C6709 FILL84750004 C 4.7UP, ZSV 1 C6721 F2A1H101A493 E 100UP, SOV 1 C6721 F2A1H101A493 E 100UP, SOV 1 C6722 ECJZXCH101J C 100PP, J, SOV 1 C6723-25 F1L184750004 C 4.7UP, ZSV 3 C6723-25 F1L184750004 C 4.7UP, ZSV 1 C6752 ECJZXB1E105K C 1UP, K, 16V 2 C6755 F1L184750004 C 4.7UP, ZSV 1 C6755 F1L184750004 C 4.7UP, ZSV 1 C6755 F1L184750004 C 4.7UP, ZSV 1 C6772,739 F1L184750004 C 4.7UP, ZSV 1 C67772,739 F1L184750004 C 4.7UP, ZSV 1 C67772,739 F1L184750004 C 4.7UP, ZSV 1 C67772 F1L184750004 C 4.7UP, ZSV 1 C67772 F1L184750004 C 4.7UP, ZSV 1 C67772 F2A1E221A87 E 220UP, ZSV 1 C6795 F1L184750004 C 4.7UP, ZSV 1 C6779 F2A1E221A87 E 220UP, ZSV 1 C6795 EEUFC1E471 E 470UP, ZSV 2 C6795 EEUFC1E471 E 470UP, ZSV 1 C6799 ECJZXB1H104K C 0.1UP, K, SOV 1 C6800 ECJYB1E105K C 1UP, K, ZSV 1 C6800 ECJYB1E10002 E 1000UP, ZSV 1 C6800 ECJYB1E10002 E 1000UP, ZSV 1 C6800 ECJYB1E10002 E 1000UP, ZSV 1 C6800 ECJZXB1H104K C 0.1UP, ZSV 1 C6800 ECJZXB1H31 C 330PP, J, SOV 1 C6800 ECJZXB1H31 C 330PP, J, SOV 1 C6800 ECJZXB1H31 C 330PP, J, SOV 1 C6800 ECJZXB1H3 C 200UP, ZSV 1 C6801 ECJZXB1H3					
C6702         ECJZXBIH104K         C 0.1UF, K, 50V         1           C6704-06         ECJZXBHH104K         C 0.1UF, K, 50V         3           C6709         F1L1E4750004         C 4.7UF, 25V         1           C6710         F1K2J471A014         C 470UF, K, 6.3V         1           C6721         F2AHH01A39         E 100UF, 50V         1           C6722         ECJZXCIH101J         C 10PF, J, 50V         1           C6723-25         F1L1E4750004         C 4.7UF, 25V         3           C6752         RCJ3YB1E105K         C 1UF, K, 16V         2           C6752         RCJ3YB1E105K         C 1UF, K, 25V         1           C6755         F1L1E4750004         C 4.7UF, 25V         1           C6775         F1L2E104002         1         C9           C6777         RCJZXBH104K         C 0.1UF, K, 26V				<del>-</del>	
C6704-06 ECJZXB1H104K C 0.1UP, K, 50V 3   C6708   ECJZXB1H104K C 0.1UP, K, 50V 1   C6709   FILLE4750004 C 4.7UP, 25V 1   C6710   FIK2J471A014 C 470UP, K, 6.3V 1   C6721   FALHH101A493 E 100UP, 50V 1   C6722   ECJZXC1H101J C 100PP, J, 50V 1   C6723-25   FILLE4750004 C 4.7UP, Z5V 3   C6726, 27   FIHC105A072 C 1UP, K, 16V 2   C6753   FILLE4750004 C 4.7UP, 25V 1   C6771   FIHC105A072 C 1UP, K, 16V 1   C6771   FIHC105A072 C 1UP, K, 16V 1   C6777   FILLE4750004 C 4.7UP, 25V 1   C6777   FILLE4750004 C 4.7UP, 25V 2   C6773   FILLE4750004 C 4.7UP, 25V 1   C6777   EQJZXB1H104K C 0.1UP, K, 50V 1   C6779   FALE21A487 E 220UP, 25V 1   C6795   FILLE4750004 C 4.7UP, 25V 2   C6795   FILLE4750004 C 4.7UP, 25V 2   C6795   FILLE4750004 C 4.7UP, 25V 2   C6795   FILLE4750004 C 4.7UP, 25V 1   C6791   FALE21A487 E 220UP, 25V 1   C6795   FALE21A487 E 220UP, 25V 1   C6795   EEUFC1E471 E 470UP, 25V 2   C6799   ECJZXB1H104K C 0.1UP, K, 50V 1   C6800   ECJYBELB105K C 1UP, K, 25V 1   (SU)   C6801   FIL2E1040002 E 1000UP, 25V 1   (SC)   C6802   FIL2E1040002 E 1000UP, 25V 1   (SC)   C6803   ECMS3021E106 C 1UP, K, 25V 1   (SC)   C6803   ECMS3021E1A0 C 200PP, K, 2KV 1   (SC)   C6804   FAA2E470A022 E 47UF, 250V 1   (SU)   C6805   ECJZXCH331J C 330PP, J, 50V 1   (SC)   C6806   ECAZCM101   E 100UP, 160V 1   (SC)   C6808   FIL2E1040002 E 1000UP, 25V 1   (SU)   C6806   ECAZCM101   E 100UP, 160V 1   (SC)   C6808   FIL2E1040002 E 1000UP, 25V 1   (SU)   (SC)   C6809   ECJZXB1H104K C 0.1UP, K, 50V 1   (SC)   C6811   ECJZYB1H214K C 220PP, K, 50V 1   (SU)   (SC)   C6811   ECJZYB1H214K C 220PP, K, 50V 1   (SC)   C6811   ECJZYB1H214K C 200PP, J, 50V 1   (SC)   C6814   FIL2E1040002 E 1000UP, 25V 1   (SU)   (SC)   C6814   FIL2E1040002 E 1000UP, 25V 1   (SU)   (SC)   C6814   FIL2E1040002 E 100UP, 25V 1   (SU)   (SC)   C6815   ECJZYB1H216 K C 0.1UP, K, 50V 2   (SC)   (SC)		ECJ2XB1H104K		1	
C6708	C6704-06	ECJ2XB1H104K		3	
C6709 F1L1E4750004 C 4.7UF, 25V 1   C6710 F1K2J4710014 C 470UF, K.6.3V 1   C6721 F2A1H01A493 E 100UF, 50V 1   C6722 ECJ2XC1H101J C 100PF, J, 50V 1   C6723-25 F1L1E4750004 C 4.7UF, 25V 3   C6726,27 F1L1C105A072 C 1UF, K. 16V 2   C6752 ECJ3YB1E105K C 1UF, K. 16V 2   C6752 ECJ3YB1E105K C 1UF, K. 16V 1   C6753 F1L1E4750004 C 4.7UF, 25V 1   C6755 F1L1E4750004 C 4.7UF, 25V 1   C67571 F1H1C105A072 C 1UF, K. 16V 1   C6771 F1H1C105A072 C 1UF, K. 16V 1   C6772,73 F1L1E4750004 C 4.7UF, 25V 1   C6773 F1L1E4750004 C 4.7UF, 25V 2   C6775 F1L1E4750004 C 4.7UF, 25V 1   C6777 F1L1E4750004 C 4.7UF, 25V 1   C6777 F1L1E4750004 C 0.1UF, K. 50V 1   C6799 ECJ2KB1H104K C 0.1UF, K. 50V 1   C6800 F1L2E1040002 E 1000UF, 25V 1   C800 EF1L2E1040002 E 1000UF, 25V 1   C800 EC6804 F2AZE100A022 E 100UF, 25V 1   C800 EC6804 F3AZE100A022 E 100UF, 25V 1   C800 EC6804 F3AZE100A022 E 100UF, 25V 1   C800 EC6807 F1L2E1040002 E 100UF, 25V 1   C800 EC6807 F1L2E1040002 E 100UF, 25V 1   C800 EC6807 F1L2E1040002 E 100UF, 25V 1   C800 EC6809 ECJ2XB1H104K C 0.1UF, K. 50V 1   C80 EC6809 ECJ2XB1H104K C 0.1UF, K. 50V 1   C80 EC681 ECJ2XB1H104K C 0.1UF, K. 50V 1   C80 E	C6708	ECJ2XB1H104K		1	
C6721 F2A1H101A493 E 100UF, 50V 1   C6722 ECJZXC1H101J C 100FF, J, 50V 1   C6723-25 F1L1EAT50004 C 4.7UF, 25V 3   C6726,27 F1H1C105A072 C 1UF, K, 16V 2   C6755 F1L1EAT50004 C 4.7UF, 25V 1   C6775 F1L1EAT50004 C 4.7UF, 25V 1   C6777 F1H1C105A072 C 1UF, K, 16V 1   C6777, T1L1EAT50004 C 4.7UF, 25V 1   C6777 F1L1EAT50004 C 4.7UF, 25V 1   C6777 F1L1EAT50004 C 4.7UF, 25V 1   C6777 F1L1EAT50004 C 4.7UF, 25V 1   C6777 ECJZXB1H104K C 0.1UF, K, 50V 1   C6791 F2A1E221A487 E 22UF, 25V 1   C6795,96 EUFC1EAT1 E 470UF, 25V 2   C6799 ECJZXB1H104K C 0.1UF, K, 50V 1   C6801 F1L2E1040002 E 1000UF, 25V 1   C800 ECX3YB1B105K C 1UF, K, 25V 1   C800 ECX3YB1B105K C 220FF, K, 2KV 1   C8C C6803 ECXB3D221KBP C 220FF, K, 50V 1   C8C C6806 ECX2XC1H331J C 330FF, J, 50V 1   C8C C6806 ECX2XC1H31 E 100UF, 160V 1   C8C C6806 ECX2XCH104 E 100UF, 25V 1   C8C C6806 ECX2XCH104 C 0.1UF, K, 50V 1   C8C C6810 ECX2XEH104K C 0.1UF, K, 50V 1   C8C C6810 ECX2XEH104K C 0.1UF, K, 50V 1   C8C C6810 ECX2XEH104K C 0.1UF, K, 50V 1   C8C C6811 ECX2XEH104K C 0.1UF, K, 50V 1   C8C C6811 ECX2XEH104K C 0.1UF, K, 50V 1   C8C C6811 ECX2XEH104K C 0.1UF, K, 50V 1   C8C C6814 EXXENTENT EXTRACT EXTRACT EXXENT EXTRACT EXTR	C6709	F1L1E4750004		1	
C6722 ECJZXC1H101J C 100PF, J, 50V 1 C6722-25 F1L1E4750004 C 4.7UF, 25V 3 C6726,27 F1H1C105A072 C 1UF, K, 16V 2 C6752 ECJ3YB1B105K C 1UF, K, 16V 1 C6753 F1L1E4750004 C 4.7UF, 25V 1 C6755 F1L1E4750004 C 4.7UF, 25V 1 C6757 F1L1E4750004 C 4.7UF, 25V 1 C6771 F1H1C105A072 C 1UF, K, 16V 1 C6772,73 F1L1E4750004 C 4.7UF, 25V 2 C6775 F1L1E4750004 C 4.7UF, 25V 1 C6777 ECJZXB1H104K C 0.1UF, K, 50V 1 C6777 ECJZXB1H104K C 0.1UF, K, 50V 1 C6791 F2A1E21A487 E 220UF, 25V 1 C6799 ECJZXB1H104K C 0.1UF, K, 50V 1 C6799 ECJZXB1H104K C 0.1UF, K, 50V 1 C6800 ECJ3YB1E105K C 1UF, K, 25V 1 C6801 F1L2E1040002 E 1000UF, 25V 1 C6802 F1L2E1040002 E 1000UF, 25V 1 C6803 ECXB1D21XBP C 220FF, K, 2KV 1 C6804 F2A2E100A022 E 10UF, 25V 1 C6805 ECJZXC1H331J C 330FF, J, 50V 1 C6806 ECJZXCH1331J C 330FF, J, 50V 1 C6807 F1L2E1040002 E 1000UF, 25V 1 C6808 F1L2E1040002 E 1000UF, 25V 1 C6808 F1L2E1040002 E 1000UF, 25V 1 C6808 ECJZXCH101 E 100UF, 160V 1 C6807 F1H1C105A072 C 1UF, K, 16V 1 C6808 F1L2E1040002 E 1000UF, 25V 1 C6810 ECJZXB1H104K C 0.1UF, K, 50V 1 C6811 ECJZYB1E21K C 220FF, K, 50V 1 C6811 ECJZYB1E22K C 220FF, K, 50V 1 C6813 ECJZXB1H104K C 0.1UF, K, 50V 1 C6814 F1L2E1040002 E 1000UF, 25V 1 C6815 F1L2E1040002 E 1000UF, 25V 1 C6816 ECJZXB1H104K C 0.1UF, K, 50V 1 C6817 F1L2E1040002 E 1000UF, 25V 1 C6818 ECJZXB1H104K C 0.1UF, K, 50V 1 C6819 F2A2H101A493 E 100UF, 50V 1 C6819 F2A2H101A493 E 100UF, 50V 1 C6819 F2A2H101A493 E 100UF, 50V 1 C6819 F1L2E1040002 E 1000UF, 25V 1 C6819 F1L2E1040002 E 1000UF, 25V 1 C6819 F2A2W470A017 E 47UF, 450V 1 C6821 F1L2E1040002 E 1000UF, 25V 1 C6822 F2A2W470A017 E 47UF, 450V 1 C6823 ECJZXB1H104K C 0.1UF, K, 50V 1 C6823 ECJZXB1H104K C 0.1UF, K, 5	C6710	F1K2J471A014	C 470UF, K,6.3V	1	
C6723-25 F1L1E4750004 C 4.7UF, 25V 3 C6726,27 F1H1C105A072 C 1UF, K, 16V 2 C6752 ECJ3YB1E105K C 1UF, K, 25V 1 C6753 F1L1E4750004 C 4.7UF, 25V 1 C6755 F1L1E4750004 C 4.7UF, 25V 1 C6755 F1L1E4750004 C 4.7UF, 25V 1 C6757 F1L1E4750004 C 4.7UF, 25V 1 C6771 F1H1C105A072 C 1UF, K, 16V 1 C6771 F1H1C105A072 C 1UF, K, 16V 1 C6777, F1H1C4750004 C 4.7UF, 25V 2 C6772,73 F1L1E4750004 C 4.7UF, 25V 1 C6777 F1L1E4750004 C 4.7UF, 25V 1 C6777 F2A1E221A487 E 220UF, 25V 1 C6791 F2A1E221A487 E 220UF, 25V 1 C6791 F2A1E221A487 E 220UF, 25V 1 C6791 F2A1E221A487 E 220UF, 25V 1 C6799 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6800 ECJ3YB1E105K C 1UF, K, 25V 1 (SU) C6801 F1L2E1040002 E 1000UF, 25V 1 (SU) C6801 F1L2E1040002 E 1000UF, 25V 1 (SU) C6803 ECKD3D221KBP C 220FF, K, 2KV 1 (SC) C6803 ECKD3D221KBP C 220FF, K, 2KV 1 (SC) C6803 ECKD3D221KBP C 220FF, K, 2KV 1 (SC) C6804 F2A2E100A022 E 1000UF, 25V 1 (SU) C6806 ECJ2XCH131J C 330FF, J, 50V 1 (SU) C6808 ELJ2E1040002 E 1000UF, 25V 1 (SU) C6810 ECJ2XCH1104K C 0.1UF, K, 50V 1 (SC) C6811 ECJ2XCH1104K C 0.1UF, K, 50V 1 (SC) C6814 F1L2E1040002 E 1000UF, 25V 1 (SU) C6816 ECJ2XCH1104K C 0.1UF, K, 50V 1 (SC) C6820 F1L2E1040002 E 1000UF, 25V	C6721	F2A1H101A493	E 100UF, 50V	1	
C6726,27 F1H1C105A072 C 1UF, K, 16V 2 C6752 EC378HBIOSK C 1UF, K, 25V 1 C6753 F1L1E4750004 C 4.7UF, 25V 1 C6755 F1L1E4750004 C 4.7UF, 25V 1 C6771 F1H1C105A072 C 1UF, K, 16V 1 C6771 F1H1C105A072 C 1UF, K, 16V 1 C6777 F1L1E4750004 C 4.7UF, 25V 2 C6777 F1L1E4750004 C 4.7UF, 25V 1 C6777 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6777 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6795, 96 ECUFCLE471 E 470UF, 25V 1 C6799 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6800 ECJ3YB1E105K C 1UF, K, 25V 1 C6801 F1L2E1040002 E 1000UF, 25V 1 C6801 F1L2E1040002 E 1000UF, 25V 1 C6803 ECKD3D221KBP C 220FF, K, 2KV 1 C6803 F1L2E1040002 E 1000UF, 25V 1 C6804 F2A2E470A022 E 47UF, 250V 1 C6805 ECJ2XC1H31J C 330FF, J, 50V 1 C6806 ECA2CM101 E 100UF, 160V 1 C6807 F1H1C105A072 C 1UF, K, 16V 1 C6808 F1L2E1040002 E 1000UF, 25V 1 C6806 ECA2CM101 E 100UF, 160V 1 C6807 F1H1C105A072 C 1UF, K, 16V 1 C6808 F1L2E1040002 E 1000UF, 25V 1 (SC) C6808 F1L2E1040002 E 1000UF, 25V 1 (SC) C6808 F1L2E1040002 E 1000UF, 25V 1 (SC) C6809 ECJ2XC1H104K C 0.1UF, K, 50V 1 (SC) C6801 ECJ2VB1H104K C 0.1UF, K, 50V 1 (SU) C6811 ECJ2VB1H221K C 220FF, K, 50V 1 (SU) C6811 ECJ2VB1H221K C 220FF, K, 50V 1 (SU) C6811 ECJ2XB1H104K C 0.1UF, K, 50V 1 (SC) C6813 ECA2CM101 E 1000UF, 25V 1 (SU) C6815 F1L2E1040002 E 1000UF, 25V 1 (SU) C6816 EC32XB1H104K C 0.1UF, K, 50V 1 (SC) C6815 F1L2E1040002 E 1000UF, 25V 1 (SU) C6816 EC32XB1H104K C 0.1UF, K, 50V 1 (SC) C6815 F1L2E1040002 E 1000UF, 25V 1 (SU) C6816 EC32XB1H104K C 0.1UF, K, 50V 1 (SC) C6815 F1L2E1040002 E 1000UF, 25V 1 (SU) C6816 EC32XB1H104K C 0.1UF, K, 50V 1 (SC) C6817 F1L2E1040002 E 1000UF, 25V 1 (SU) C6818 ECJ2XB1H104K C 0.1UF, K, 50V 1 (SC) C6819 F1L2E1040002 E 1000UF, 25V 1 (SU) C6821 F1L2E1040002 E 1000UF, 25V 1 (SU) C6832 ECJ2XB1H104K C 0.1UF, K, 50V 1 (SC) C6832 ECJ2XB1H104K C 0.1UF, K, 50V 1 (SC	C6722	ECJ2XC1H101J	C 100PF, J, 50V	1	
C6752 ECJ3YB1E105K C 1UF, K, 25V 1 C6753 F1L1E4750004 C 4.7UF, 25V 1 C6755 F1L1E4750004 C 4.7UF, 25V 1 C6771 F1H1C105A072 C 1UF, K, 16V 1 C6772,73 F1L1E4750004 C 4.7UF, 25V 2 C6775 F1L1E4750004 C 4.7UF, 25V 2 C6775 F1L1E4750004 C 4.7UF, 25V 1 C6777 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6797 F2A1E221A487 E 22UUF, 25V 1 C6797 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6799 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6799 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6800 ECJ3YB1E105K C 1UF, K, 25V 1 C6801 F1L2E1040002 E 1000UF, 25V 1 C6802 F1L2E1040002 E 1000UF, 25V 1 C6803 F1L2E1040002 E 1000UF, 25V 1 C6803 F1L2E1040002 E 1000UF, 25V 1 C6804 F2A2E100A022 E 47UF, 250V 1 C6805 ECJ2XCH331J C 330FF, J, 50V 1 C6806 ECA2CM101 E 100UF, 160V 1 C6807 F1L2E1040002 E 1000UF, 25V 1 C6808 F1L2E1040002 E 1000UF, 25V 1 C6808 ECJ2XCH331J C 330FF, J, 50V 1 C6808 F1L2E1040002 E 1000UF, 25V 1 C6808 F1L2E1040002 E 1000UF, 25V 1 C6806 ECA2CM101 E 100UF, 160V 1 C6807 F1H1C105A072 C 1UF, K, 16V 1 C6808 F1L2E1040002 E 1000UF, 25V 1 (SC) C6809 ECJ2XB1H104K C 0.1UF, K, 50V 1 (SC) C6809 ECJ2XB1H104K C 0.1UF, K, 50V 1 (SC) C6810 ECJ2VB1H221K C 220FF, K, 50V 1 (SU) C6811 ECJ2VB1H221K C 220FF, K, 50V 1 (SU) C6811 ECJ2VB1H221K C 220FF, K, 50V 1 (SU) C6814 F1L2E1040002 E 1000UF, 25V 1 (SU) C6815 ECJ2XCH1931J C 100UF, 25V 1 (SU) C6816 ECA2CM101 E 100UF, 160V 1 C6816 EC3CM101 E 100UF, 150V 1 (SC) C6811 ECJ2XB1H104K C 0.1UF, K, 50V 2 (SC) C6813 ECJ2XB1H104K C 0.1UF, K, 50V 1 (SC) C6814 F1L2E1040002 E 1000UF, 25V 1 (SU) C6815 ECJ2XB1H104K C 0.1UF, K, 50V 1 (SC) C6816 ECJ2XB1H104K C 0.1UF, K, 50V 1 (SC) C6817 F1L2E1040002 E 1000UF, 25V 1 (SU) C6818 ECJ2XB1H104K C 0.1UF, K, 50V 1 (SC) C6819 F1L2E1040002 E 1000UF, 25V 1 (SU) C6811 ECJ2XB1H104K C 0.1UF, K, 50V 1 (SC) C6812 F1L2E1040002 E 1000UF, 25V 1 (SU) C6813 ECJ2XB1H104K C 0.1UF, K, 50V 1 (SC) C6816 EC3C F1L1E4750004 C 4.7UF, 25V 1 (SU) C6820 F1L1E4750004 C 4.7UF, 25V 1 (SU) C6821 F1L2E1040002 E 1000UF, 5V 1 (SC) C6822 F2A1H103AV C 0.1UF, K, 50V 1 (SC) C6823 ECJ2XB1H104K C 0.1UF, K, 50V 1 (SC) C6823 ECJ2XB1H104K C 0.1UF, K, 50V 1 (SC) C683	C6723-25	F1L1E4750004	C 4.7UF, 25V	3	
C6753 F1L1E4750004 C 4.7UF, 25V 1 C6755 F1L1E4750004 C 4.7UF, 25V 1 C6755 F1L1E4750004 C 4.7UF, 25V 2 C C6771 F1H1C105A072 C 1UF, K, 16V 1 C6772,73 F1L1E4750004 C 4.7UF, 25V 2 C C6775 F1L1E4750004 C 4.7UF, 25V 1 C6775 F1L1E4750004 C 4.7UF, 25V 1 C6777 RCJZXB1H104K C 0.1UF, K, 50V 1 C6791 F2A1E221A487 E 22UF, 25V 2 C C6795,96 ERUFCIB471 E 470UF, 25V 2 C C6799 RCJZXB1H104K C 0.1UF, K, 50V 1 C6800 RCJZYB1E105K C 1UF, K, 25V 1 (SU) C6801 F1L2E1040002 E 1000UF, 25V 1 (SC) C6801 F1L2E1040002 E 1000UF, 25V 1 (SC) C6803 ECNSD3221KBP C 220FF, K, 2KV 1 (SC) C6803 F1L2E1040002 E 1000UF, 25V 1 (SU) C6806 RCJZXCH331J C 330FF, J, 50V 1 (SC) C6806 RCJZXCH331J C 330FF, J, 50V 1 (SC) C6806 RCJZXCH331J C 300FF, K, 5V 1 (SC) C6806 RCJZXCH301 E 1000UF, 25V 1 (SU) C6807 F1H1C105A072 C 1UF, K, 16V 1 (SC) C6809 F1L2E1040002 E 1000UF, 25V 1 (SU) C6809 RCJZXB1H104K C 0.1UF, K, 50V 1 (SC) C6809 RCJZXB1H104K C 0.1UF, K, 50V 1 (SU) C6811 RCJZYB1H21K C 220FF, K, 50V 1 (SU) C6811 RCJZYB1H221K C 220FF, K, 50V 1 (SU) C6811 RCJZYB1H221K C 220FF, K, 50V 1 (SU) C6811 RCJZYB1H221K C 0.1UF, K, 50V 1 (SU) C6811 RCJZYB1H104K C 0.1UF, K, 50V 1 (SU) C6814 F1L2E1040002 E 1000UF, 25V 1 (SU) C6815 RCJZXB1H104K C 0.1UF, K, 50V 1 (SC) C6815 RCJZXB1H04K C 0.1UF, K, 50V 1 (SC) C6818 RCJZXB1H104K C 0.1UF, K, 50V 1 (SC) C6818 RCJZXB1H104K C 0.1UF, K, 50V 1 (SU) C6814 F1L2E1040002 E 1000UF, 25V 1 (SU) C6814 F1L2E1040002 E 1000UF, 25V 1 (SU) C6815 RCJZXB1H104K C 0.1UF, K, 50V 1 (SC) C6816 RCJZXB1H104K C 0.1UF, K, 50V 1 (SC) C6816 RCJZXB1H104K C 0.1UF, K, 50V 1 (SU) C6820 F1L2E1040002 E 1000UF, 25V 1 (SU) C6821 F1L2E1040002 R 1000UF, 25V 1 (SU) C6820 F1L2E1040002 R	C6726,27	F1H1C105A072	C 1UF, K, 16V	2	
C6755 F1L1E4750004 C 4.7UF, 25V 1   C6771 F1H1C105A072 C 1UF, K, 16V 1   C6772,73 F1L1E4750004 C 4.7UF, 25V 2   C6775 F1L1E4750004 C 4.7UF, 25V 1   C6777 F1L1E4750004 C 4.7UF, 25V 1   C6777 F1L1E4750004 C 4.7UF, 25V 1   C6797 F2A1E221A487 E 22UUF, 25V 1   C6797 E2A1E221A487 E 22UUF, 25V 1   C67991 F2A1E221A487 E 22UUF, 25V 1   C67991 E2A1E221A487 E 22UUF, 25V 1   C67999 ECJZXB1H104K C 0.1UF, K, 50V 1   C67991 ECJZXB1H104K C 0.1UF, K, 50V 1   C6800 ECJZXB1H104K C 0.1UF, K, 50V 1   C6800 ECJZXB1H104K C 0.1UF, K, 50V 1   C8001 F1LZE1040002 E 1000UF, 25V 1   C8001 F1LZE1040002 E 1000UF, 25V 1   C8001 F1LZE1040002 E 1000UF, 25V 1   C8003 ECKD3D221KBP C 220FF, K, 2KV 1   C8C)   C6803 ECKD3D221KBP C 220FF, K, 2KV 1   C8C)   C6804 F1LZE1040002 E 1000UF, 25V 1   C8U   C6805 ECJZXCH331J C 330FF, J, 50V 1   C8006 ECA2CM101 E 100UF, 160V 1   C6806 ECA2CM101 E 100UF, 160V 1   C6808 F1LZE1040002 E 1000UF, 25V 1   C8U   C6808 F1LZE1040002 E 1000UF, 25V 1   C8U   C6808 F1LZE1040002 E 1000UF, 25V 1   C8U   C6809 ECJZXB1H104K C 0.1UF, K, 50V 1   C8C   C6809 ECJZXB1H104K C 0.1UF, K, 50V 1   C8C   C6810 ECJZXB1H104K C 0.1UF, K, 50V 1   C8C   C6811 ECJZVB1H21K C 220FF, K, 50V 1   C8U   C6811 ECJZVB1H221K C 220FF, K, 50V 1   C8U   C6814 F1LZE1040002 E 1000UF, 25V 1   C8U   C6816 F1LZE1040002 E 1000UF, 25V 1   C8U   C6820 F1LZE1040002 E 1000UF, 25V 1   C8U	C6752	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6771 F1H1C105A072 C 1UF, K, 16V 1 C6772,73 F1L1E4750004 C 4.7UF, 25V 2 C6775 F1L1E4750004 C 4.7UF, 25V 1 C6777 F2L1E4750004 C 4.7UF, 25V 1 C6791 F2A1E221A487 E 220UF, 25V 1 C6791 F2A1E221A487 E 220UF, 25V 1 C6799 ECJZXB1H104K C 0.1UF, K, 50V 1 C6800 ECJZXB1H104K C 0.1UF, K, 50V 1 C6801 F1L2E1040002 E 1000UF, 25V 1 C6801 F1L2E1040002 E 1000UF, 25V 1 C6801 F1L2E1040002 E 1000UF, 25V 1 C6803 ECKD3D221KBP C 220FF, K, 2KV 1 C6803 F1L2E1040002 E 1000UF, 25V 1 C6804 F2A2E100A022 E 10UF, 25V 1 C6805 ECJZXC1H331J C 330FF, J, 50V 1 C6806 ECA2CM101 E 10UF, 160V 1 C6807 F1H1C105A072 C 1UF, K, 16V 1 C6808 F1L2E1040002 E 1000UF, 25V 1 C6809 ECJZXB1H104K C 0.1UF, K, 50V 1 C6809 ECJZXB1H104K C 0.1UF, K, 50V 1 C6809 F1L2E1040002 E 1000UF, 25V 1 C6809 ECJZXB1H104K C 0.1UF, K, 50V 1 C6809 ECJZXB1H104K C 0.1UF, K, 50V 1 C6810 ECJZVB1H221K C 220FF, K, 50V 1 C6811 ECJZYB1H221K C 220FF, K, 50V 1 C6811 ECJZYB1H04K C 0.1UF, K, 50V 1 C6811 ECJZXB1H104K C 0.1UF, K, 50V 1 C6813 ECA2CM101 E 1000UF, 25V 1 C6814 F1L2E1040002 E 1000UF, 25V 1 C6815 ECJZXB1H104K C 0.1UF, K, 50V 1 C6816 ECJZXB1H104K C 0.1UF, K, 50V 1 C6816 ECJZXB1H104K C 0.1UF, K, 50V 1 C6817 ECJZXB1H104K C 0.1UF, K, 50V 1 C6818 ECJZXB1H104K C 0.1UF, K, 50V 1 C6816 F1L2E1040002 E 1000UF, 25V 1 C6816 F1L2E1040002 E 1000UF, 25V 1 C6817 ECJZXB1H104K C 0.1UF, K, 50V 1 C6818 ECJZXB1H104K C 0.1UF, K, 50V 1 C6819 F1L2E1040002 E 1000UF, 25V 1 C6819 F1L2E1040002 E 1000UF, 25V 1 C6810 ECJZXB1H104K C 0.1UF, K, 50V 1 C6820 F1L2E1040002 E 1000UF, 25V 1 C6821 F1L2E1040002 E 1000UF, 25V 1 C6822 F2AH101A493 E 100UF, 25V 1 C6823 ECJZXB1H04K C 0.1UF, K, 50V 1 C6820 F1L2E1040002 E 1000UF, 25V 1 C6821 F1LE4750004 C 4.7UF, 25V 1 C6822 F2AE470A017 E 47UF, 450V 1 C6823 ECJZXB1H04K C 0.1UF, K, 50V 1 C6824 F1LE4750004 C 4.7UF, 25V 1 C6825 F1LE4750004 C 4.7UF, 25V 1 C6826 ECJZXB1H04K C 0.1UF, K, 50V 1 C6831 ECJZXB1H04K C	C6753	F1L1E4750004	C 4.7UF, 25V	1	
C6772,73 F1L1E4750004 C 4.7UF, 25V 2   C6775 F1L1E4750004 C 4.7UF, 25V 1   C6775 F1L1E4750004 C 4.7UF, 25V 1   C6777 ECJ2XB1H104K C 0.1UF, K, 50V 1   C6791 F2A1E221A487 E 220UF, 25V 1   C6795,96 EEUFC1E471 E 470UF, 25V 2   C6799 ECJ2XB1H104K C 0.1UF, K, 50V 1   C6800 ECJ3YB1E105K C 1UF, K, 25V 1   (SU)   C6801 F1L2E1040002 E 1000UF, 25V 1   (SU)   C6801 F1L2E1040002 E 1000UF, 25V 1   (SC)   C6803 ECM3D221KBP C 220FF, K, 2KV 1   (SC)   C6803 F1L2E1040002 E 1000UF, 25V 1   (SU)   C6804 F1L2E1040002 E 1000UF, 25V 1   (SU)   C6805 ECJ2XC1H331J C 330FF, J, 50V 1   (SC)   C6806 ECA2CM101 E 100UF, 160V 1   (SC)   C6808 F1L2E1040002 E 1000UF, 25V 1   (SC)   C6808 F1L2E1040002 E 1000UF, 25V 1   (SC)	C6755	F1L1E4750004	C 4.7UF, 25V	1	
C6775         F1L1E4750004         C 4.7UF, 25V         1           C6777         ECJZXB1H104K         C 0.1UF, K, 50V         1           C6791         F2A1E221A487         E 220UF, 25V         1           C6795,96         EBUFC1E471         E 470UF, 25V         2           C6799         ECJZXB1H104K         C 0.1UF, K, 50V         1           C6800         ECJZYB1E105K         C 1UF, K, 25V         1           C6801         F1LZE1040002         E 1000UF, 25V         1           C6803         F2A2E470A022         E 47UF, 250V         1           C6803         ECKD3D221KBP         C 220FF, K, 2KV         1           C6803         F1LZE1040002         E 1000UF, 25V         1           C6804         F2A2E100A022         E 10UF, 25V         1           C6805         ECJZXCH331J         C 330PF, J, 50V         1           C6806         ECAZCM01         E 100UF, 25V         1           C6807         F1H1C105A072         C 1UF, K, 16V         1           C6808         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6809         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6810         ECJZXB1	C6771	F1H1C105A072	C 1UF, K, 16V	1	
C6777         ECJ2XB1H104K         C 0.1UF, K, 50V         1           C6791         F2A1E221A487         E 22UF, 25V         1           C6795,96         EBUFCIE471         E 47UUF, 25V         2           C6799         ECJ2XB1H104K         C 0.1UF, K, 50V         1           C6800         ECJ3YB1E105K         C 1UF, K, 25V         1           C6801         F1L2E1040002         E 1000UF, 25V         1           C6802         F1L2E1040002         E 1000UF, 25V         1           C6803         ECKD3D221KBP         C 220PF, K, 2KV         1           C6804         F2A2E100A022         E 10UF, 25V         1           C6805         ECJ2XCH331J         C 330PF, J, 50V         1           C6806         ECA2CM101         E 100UF, 25V         1           C6807         F1H1C105A072         C 1UF, K, 16V         1           C6808         F1L2E1040002         E 1000UF, 25V         1           C6808         F1L2E1040002         E 1000UF, 25V         1           C6809         ECJ2XB1H104K         C 0.1UF, K, 50V         1           C6810         ECJ2XB1H104K         C 0.1UF, K, 50V         1           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V	C6772,73	F1L1E4750004	C 4.7UF, 25V	2	
C6791 F2A1E221A487 E 220UF, 25V 1 C6799, 96 EBUFCLE471 E 470UF, 25V 2 C6799 BCJZXB1H104K C 0.1UF, K, 50V 1 C6800 ECJ3YB1E105K C 1UF, K, 25V 1 C6801 F1L2E1040002 E 1000UF, 25V 1 C6801 F1L2E1040002 E 1000UF, 25V 1 C6802 F1L2E1040002 E 1000UF, 25V 1 C6803 BCXD3D221KBP C 220FF, K, 2KV 1 C6804 F1L2E1040002 E 1000UF, 25V 1 C6805 ECJ2XC1H331J C 330FF, J, 50V 1 C6806 BCA2CM101 E 1000UF, 25V 1 C6807 F1H1C105A072 C 1UF, K, 16V 1 C6808 F1L2E1040002 E 1000UF, 25V 1 C6808 F1L2E1040002 E 1000UF, 25V 1 C6808 F1L2E1040002 E 1000UF, 25V 1 C6809 BCA2CM101 C 1000UF, 25V 1 C6809 BCA2CM101 C 1000UF, 25V 1 C6801 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6809 BCA2CM101 C 1000UF, 25V 1 C6809 BCA2CM101 C 1000UF, 25V 1 C6809 BCA2CM101 C 1000UF, 25V 1 C6800 BCA2CM101 C 1000UF, 25V 1 C6801 BCJ2VB1H221K C 220FF, K, 50V 1 C6810 BCJ2VB1H221K C 220FF, K, 50V 1 C6811 BCJ2VB1H221K C 220FF, K, 50V 1 C6811 BCJ2VB1H221K C 220FF, K, 50V 1 C6811 BCA2CM101 E 1000UF, 25V 1 C6811 BCA2CM101 E 100UF, 25V 1 C6814 F1L2E1040002 E 1000UF, 25V 1 C6815 BCA2CM101 E 1000UF, 25V 1 C6816 BCA2CM101 E 1000UF, 25V 1 C6817 BCA2CM101 E 1000UF, 25V 1 C6818 BCA2CM101 E 1000UF, 25V 1 C6819 F1L2E1040002 E 1000UF, 25V 1 C6816 BCJ2XB1H104K C 0.1UF, K, 50V 2 C6816 BCA2CM101 E 1000UF, 25V 1 C6817 BCA2CM101 E 1000UF, 25V 1 C6818 BCA2CM101 E 1000UF, 25V 1 C6819 F1L2E1040002 E 1000UF, 25V 1 C6820 F1L1E4750004 C 4.7UF, 25V 1 C6820 F1L2E1040002 E 1000UF, 25V 1 C6821 F1L2E1040002 E 1000UF, 25V 1 C6822 F2A2W470A017 E 47UF, 450V 1 C6823 BCJ2XB1H104K C 0.1UF, K, 50V 1 C6826 BCJ2XB1H104K C 0.1UF, K, 50V 1 C6827 F1HC105A072 C 1UF, K, 50V 1 C6828 BCJ2XB1H104K C 0.1UF, K, 50V 1 C6829 BCJ2XB1H104K C 0.1UF, K, 50V 1 C6820 F1L2E4750004 C 4.7UF, 25V 1 C6821 F1L2E4750004 C 4.7UF, 25V 1 C6822 BCJ2XB1H104K C 0.1UF, K, 50V 1 C6823 BCJ2XB1H104K C 0.1UF, K, 50V 1 C6826 BCJ2XB1H104K C 0.1UF, K, 50V 1 C6827 F1HC105A072 C 1UF, K, 50V 1 C683	C6775	F1L1E4750004		1	
C6795,96         EEUFC1E471         E 470UR, 25V         2           C6799         ECJ2XB1H104K         C 0.1UF, K, 50V         1           C6800         ECJ3YB1E105K         C 1UF, K, 25V         1           C6801         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6801         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6803         ECKD3D221KBP         C 220PF, K, 2KV         1         (SU)           C6803         F1L2E1040002         E 100UF, 25V         1         (SU)           C6804         F2A2E100A022         E 10UF, 25V         1         (SU)           C6805         ECJ2XCH331J         C 330PF, J, 50V         1         1           C6806         ECA2CM101         E 100UF, 25V         1         (SC)           C6807         F1H1C105A072         C 1UF, K, 16V         1         (SC)           C6808         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6809         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6810         ECJ2XB1H104K         C 0.1UF, K, 50V         1         (SU)           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V	C6777	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6799         ECJ2XB1H104K         C 0.1UF, K, 50V         1           C6800         ECJ3YB1E105K         C 1UF, K, 25V         1           C6801         F1L2E1040002         E 1000UF, 25V         1           C6801         F1A2E1040002         E 1000UF, 25V         1           C6803         ECKD3D221KBP         C 220FF, K, 2KV         1           C6803         F1L2E1040002         E 1000UF, 25V         1           C6804         F2A2E100A022         E 10UF, 25V         1           C6805         ECJ2XC1H331J         C 330PF, J, 50V         1           C6806         ECA2CM101         E 100UF, 160V         1           C6807         F1H1C105A072         C 1UF, K, 16V         1           C6808         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6809         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6809         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6810         ECJ2XB1H104K         C 0.1UF, K, 50V         1         (SU)           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V         2         (SC)           C6813         ECA2CM101         E 100UF, 50V <t< td=""><td>C6791</td><td>F2A1E221A487</td><td>E 220UF, 25V</td><td>1</td><td></td></t<>	C6791	F2A1E221A487	E 220UF, 25V	1	
C6800         ECJ3YB1E105K         C 1UF, K, 25V         1           C6801         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6801         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6802         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6803         ECKD3D221KBP         C 220FF, K, 2KV         1         (SU)           C6804         F2A2E100A022         E 1000UF, 25V         1         (SU)           C6805         ECJ2XC1H331J         C 330FF, J, 50V         1				<b>-</b>	
C6801         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6801         F2A2E470A022         E 47UF, 250V         1 (SC)           C6802         F1LZE1040002         E 1000UF, 25V         1           C6803         ECKD3D221KBP         C 220PF, K, 2KV         1 (SU)           C6803         F1LZE1040002         E 100UF, 25V         1 (SU)           C6804         F2A2E100A022         E 10UF, 25V         1           C6805         ECJ2XC1H331J         C 330PF, J, 50V         1           C6806         ECAZCM101         E 100UF, 160V         1           C6807         F1H1C105A072         C 1UF, K, 16V         1           C6808         F1LZE1040002         E 1000UF, 25V         1 (SU)           C6809         F1LZE1040002         E 1000UF, 25V         1 (SU)           C6810         ECJZXBH122LK         C 220PF, K, 50V         1 (SU)           C6811         ECJZXBH122LK         C 220PF, K, 50V         1 (SU)           C6811         ECJZXBH164K         C 0.1UF, K, 50V         1 (SU)           C6813         ECA2CM101         E 100UF, 25V         1 (SU)           C6814         F1AZE1040002         E 100UF, 25V         1 (SC)           C6815				<del></del>	
C6801         F2A2E470A022         E 47UF, 250V         1         (SC)           C6802         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6803         ECKD3D221KBP         C 220FF, K, 2KV         1         (SC)           C6803         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6804         F2A2E100A022         E 10UF, 250V         1         (SU)           C6806         ECJZXCHB33LJ         C 330FF, J, 50V         1         (C6806         ECA2CM101         E 100UF, 160V         1         (C6807         F1H1C105A072         C 1UF, K, 16V         1         (SC)         (C6808         F1L2E1040002         E 1000UF, 25V         1         (SC)         (SC)         (C6808         F1L2E1040002         E 1000UF, 25V         1         (SU)         (SC)         (C6809         ECJZXB1H104K         C 0.1UF, K, 50V         1         (SU)         (SC)         (C6810         ECJZXB1H221K         C 220FF, K, 50V         1         (SU)         (SC)         (					/ \
C6802         F1L2E1040002         E 1000UF, 25V         1           C6803         ECKD3D221KBP         C 220PF, K, 2KV         1         (SC)           C6803         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6804         F2A2E100A022         E 10UUF, 250V         1         1           C6805         ECJ2XC1H331J         C 330PF, J, 50V         1         1           C6806         ECA2CM101         E 100UF, 160V         1         1           C6807         F1HC105A072         C 1UF, K, 16V         1         1           C6808         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6809         ECJZXBHRIO4K         C 0.1UF, K, 50V         1         (SC)           C6810         ECJZVBHH221K         C 220PF, K, 50V         1         (SU)           C6810         ECJZVBH221K         C 220PF, K, 50V         1         (SU)           C6811         ECJZVBH221K         C 220PF, K, 50V         1         (SU)           C6811         ECJZVBH221K         C 220PF, K, 50V         1         (SU)           C6811,12         ECJZXBH104K         C 0.1UF, K, 50V         1         (SU)           C6814         F1LZE10				<del></del>	
C6803         ECKD3D221RBP         C 220PF, K, 2KV         1 (SC)           C6803         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6804         F2AZE100A022         E 10UF, 250V         1           C6805         ECZXCLH331J         C 330PF, J, 50V         1           C6806         ECAZCM101         E 100UF, 160V         1           C6807         F1H1C105A072         C 1UF, K, 16V         1           C6808         F1L2E1040002         E 1000UF, 25V         1 (SC)           C6808         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6809         ECJ2XB1H104K         C 0.1UF, K, 50V         1 (SU)           C6810         ECJ2XB1H221K         C 220PF, K, 50V         1 (SU)           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V         1 (SU)           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V         1 (SU)           C6813         ECA2CM101         E 100UF, 160V         1           C6814         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6814         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6815         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6816				<del></del>	(SC)
C6803         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6804         F2A2E100A022         E 10UF, 250V         1         1           C6805         ECJ2XC1H331J         C 330PF, J, 50V         1         1           C6806         ECA2CM101         E 100UF, 160V         1         1           C6807         F1HC105A072         C 1UF, K, 16V         1         (SC)           C6808         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6809         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6810         ECJ2VB1H221K         C 220PF, K, 50V         1         (SU)           C6810         ECJ2VB1H221K         C 220PF, K, 50V         1         (SU)           C6811         ECJ2VB1H221K         C 220PF, K, 50V         1         (SU)           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V         2         (SC)           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V         2         (SC)           C6814         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6815         ECJ2XC1H222J         C 2200FF, J, 50V         1         (SU)           C6816<				<del>-</del> -	(ec)
C6804         F2A2E100A022         E 10UF, 250V         1           C6805         ECJ2XC1H331J         C 330PF, J, 50V         1           C6806         ECA2CM101         E 100UF, 160V         1           C6807         F1H1C105A072         C 1UF, K, 16V         1           C6808         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6809         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6809         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6809         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6810         ECJ2XB1H104K         C 0.1UF, K, 50V         1         (SU)           C6810         ECJ2XB1H104K         C 0.1UF, K, 50V         1         (SU)           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V         1         (SU)           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V         2         (SC)           C6813         ECA2CM101         E 100UF, 160V         1         (SU)           C6814         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6815         F1L2E1040002         E 1000UF, 25V         1				<del></del>	
C6805         ECJ2XC1H331J         C 330PF, J, 50V         1           C6806         ECA2CM101         E 100UF, 160V         1           C6807         F1H1C105A072         C 1UF, K, 16V         1           C6808         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6808         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6809         ECJ2XB1H104K         C 0.1UF, K, 50V         1         (SU)           C6810         ECJ2XB1H221K         C 220PF, K, 50V         1         (SC)           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V         1         (SC)           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V         1         (SU)           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V         2         (SC)           C6813         ECA2CM101         E 100UF, 160V         1         (SU)           C6814         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6814         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6815         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6816         F1L2E1040002         E 1000UF, 50V<				<del>-</del> -	(50)
C6806         ECA2CM101         E 100UF, 160V         1           C6807         F1H1C105A072         C 1UF, K, 16V         1           C6808         F1L2E1040002         E 1000UF, 25V         1           C6808         F1L2E1040002         E 1000UF, 25V         1           C6809         ECJ2XB1H104K         C 0.1UF, K, 50V         1           C6810         ECJ2XB1H221K         C 220PF, K, 50V         1           C6810         ECJ2XB1H104K         C 0.1UF, K, 50V         1           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V         1           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V         1           C6813         ECA2CM101         E 100UF, 160V         1           C6814         F1L2E1040002         E 1000UF, 25V         1           C6814         F1L2E1040002         E 1000UF, 25V         1           C6815         ECJ2XC1H222J         C 2200PF, J, 50V         1           C6815         F1L2E1040002         E 1000UF, 25V         1           C6816         F1L2E1040002         E 100UF, 50V         1           C6818         ECJ3YB1E105K         C 1UF, K, 25V         1           C6819         F1L2E1040002         E 1000UF, 25				<del>-</del> -	
C6807         F1H1C105A072         C 1UF, K, 16V         1           C6808         F1L2E1040002         E 1000UF, 25V         1 (SC)           C6808         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6809         ECJ2XB1H104K         C 0.1UF, K, 50V         1 (SU)           C6810         ECJ2VB1H221K         C 220PF, K, 50V         1 (SU)           C6810         ECJ2VB1H221K         C 220PF, K, 50V         1 (SU)           C6811         ECJ2VB1H221K         C 220PF, K, 50V         1 (SU)           C6811         ECJ2VB1H221K         C 220PF, K, 50V         1 (SU)           C6813         ECA2CM101         E 100UF, 160V         1           C6814         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6814         F1L2E1040002         E 1000UF, 25V         1 (SC)           C6815         ECJ2XC1H222J         C 2200PF, J, 50V         1 (SC)           C6815         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6816         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6818         ECJ3YB1E105K         C 1UF, K, 25V         1 (SU)           C6819         F1L2E1040002         E 1000UF, 25V         1 (SC)				1	
C6808         F1L2E1040002         E 1000UF, 25V         1 (SC)           C6808         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6809         ECJ2XB1H104K         C 0.1UF, K, 50V         1 (SC)           C6809         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6810         ECJ2VB1H221K         C 220FF, K, 50V         1 (SU)           C6810         ECJ2XB1H104K         C 0.1UF, K, 50V         1 (SU)           C6811         ECJ2XB1H1221K         C 220FF, K, 50V         1 (SU)           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V         1 (SU)           C6813         ECA2CM101         E 100UF, 160V         1           C6814         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6814         F1L2E1040002         E 1000UF, 25V         1 (SC)           C6815         ECJ2XC11222J         C 220PF, J, 50V         1 (SC)           C6815         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6816         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6819         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6819         F2A1H101A493         E 1000UF, 25V         1 (SC) <tr< td=""><td></td><td></td><td></td><td>-</td><td></td></tr<>				-	
C6808         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6809         ECJ2XB1H104K         C 0.1UF, K, 50V         1 (SC)           C6809         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6810         ECJ2VB1H221K         C 220PF, K, 50V         1 (SU)           C6810         ECJ2XB1H104K         C 0.1UF, K, 50V         1 (SU)           C6811         ECJ2XB1H221K         C 220PF, K, 50V         1 (SU)           C6811,12         ECJ2XB1H104K         C 0.1UF, K, 50V         2 (SC)           C6813         ECA2CM101         E 100UF, 160V         1           C6814         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6814         F1L2E1040002         E 1000UF, 25V         1 (SC)           C6815         ECJ2XC1H222J         C 220PF, J, 50V         1 (SC)           C6815         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6816         F1L2E1040002         E 1000UF, 50V         1 (SU)           C6819         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6819         F2A1H101A493         E 100UF, 50V         1 (SC)           C6820         F1L2E1040002         E 1000UF, 25V         1 (SU) <t< td=""><td></td><td></td><td></td><td>1</td><td>(SC)</td></t<>				1	(SC)
C6809         ECJ2XB1H104K         C 0.1UF, K, 50V         1 (SC)           C6809         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6810         ECJ2VB1H221K         C 220PF, K, 50V         1 (SU)           C6810         ECJ2XB1H104K         C 0.1UF, K, 50V         1 (SU)           C6811         ECJ2XB1H221K         C 220PF, K, 50V         1 (SU)           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V         2 (SC)           C6813         ECA2CM101         E 100UF, 160V         1           C6814         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6815         ECJ2XC1H222J         C 2200PF, J, 50V         1 (SC)           C6815         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6816,17         ECJ2XB1H104K         C 0.1UF, K, 50V         2           C6818         ECJ3YB1E105K         C 1UF, K, 25V         1 (SU)           C6819         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6819         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6820         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6821         F1L2E1040002         E 1000UF, 25V         1 (SU) <tr< td=""><td></td><td></td><td></td><td>1</td><td></td></tr<>				1	
C6810         ECJ2VB1H221K         C 220PF, K, 50V         1         (SU)           C6810         ECJ2XB1H104K         C 0.1UF, K, 50V         1         (SC)           C6811         ECJ2XB1H104K         C 0.1UF, K, 50V         1         (SU)           C6811,12         ECJ2XB1H104K         C 0.1UF, K, 50V         2         (SC)           C6813         ECA2CM101         E 100UF, 160V         1         (SU)           C6814         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6814         F2A1E221A487         E 220UF, 25V         1         (SC)           C6814         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6815         ECJ2XC1H222J         C 2200FF, J, 50V         1         (SC)           C6815         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6816         ECJ2XB1H104K         C 0.1UF, K, 25V         1         (SU)           C6818         ECJ3YB1E105K         C 1UF, K, 25V         1         (SU)           C6819         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6820         F1L2E1040002         E 1000UF, 25V         1         (SU)	C6809	ECJ2XB1H104K		1	(SC)
C6810         ECJ2XB1H104K         C 0.1UF, K, 50V         1 (SC)           C6811         ECJ2VB1H221K         C 220FF, K, 50V         1 (SU)           C6811,12         ECJ2XB1H104K         C 0.1UF, K, 50V         2 (SC)           C6813         ECA2CM101         E 100UF, 160V         1           C6814         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6814         F1L2E1040002         E 20UF, Z5V         1 (SC)           C6815         ECJ2XC1H222J         C 2200PF, J, 50V         1 (SC)           C6815         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6816,17         ECJ2XB1H104K         C 0.1UF, K, 50V         2           C6818         ECJ3YB1E105K         C 1UF, K, 25V         1 (SU)           C6819         F1L2E1040002         E 1000UF, 25V         1 (SC)           C6820         F1L1E4750004         C 4.7UF, 25V         1 (SC)           C6820         F1L2E1040002         E 1000UF, 25V         1 (SC)           C6821         F1L2E1040002         E 1000UF, 25V         1 (SC)           C6822         F2A2W470A017         E 47UF, 450V         1           C6823         ECJ2XB1H104K         C 0.1UF, K, 50V         1 <th< td=""><td>C6809</td><td>F1L2E1040002</td><td>E 1000UF, 25V</td><td>1</td><td>(SU)</td></th<>	C6809	F1L2E1040002	E 1000UF, 25V	1	(SU)
C6811         ECJ2VB1H221K         C 220PF, K, 50V         1         (SU)           C6811,12         ECJ2XB1H104K         C 0.1UF, K, 50V         2         (SC)           C6813         ECA2CM101         E 100UF, 160V         1         1           C6814         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6815         ECJ2XC1H222J         C 2200PF, J, 50V         1         (SC)           C6815         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6815         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6816,17         ECJ2XB1H104K         C 0.1UF, K, 50V         2         1           C6818         ECJ3YB1E105K         C 1UF, K, 25V         1         (SU)           C6819         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6819         F2A1H101A493         E 100UF, 50V         1         (SC)           C6820         F1L1E4750004         C 4.7UF, 25V         1         (SC)           C6821         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6821         F1L2E1040002         E 1000UF, 25V         1         (SU)           C68	C6810	ECJ2VB1H221K	C 220PF, K, 50V	1	(SU)
C6811,12         ECJ2XB1H104K         C 0.1UF, K, 50V         2 (SC)           C6813         ECA2CM101         E 100UF, 160V         1           C6814         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6814         F2A1E221A487         E 220UF, 25V         1 (SC)           C6815         ECJ2XC1H222J         C 2200PF, J, 50V         1 (SU)           C6815         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6816,17         ECJ2XB1H104K         C 0.1UF, K, 50V         2           C6818         ECJ3YB1E105K         C 1UF, K, 25V         1 (SU)           C6819         F1L2E1040002         E 1000UF, 25V         1 (SC)           C6820         F2A1H101A493         E 100UF, 50V         1 (SC)           C6820         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6821         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6821         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6822         F2A2W470A017         E 47UF, 450V         1           C6823         ECJ2XB1H104K         C 0.1UF, K, 50V         1           C6825         F1L1E4750004         C 4.7UF, 25V         1           C6829 <td>C6810</td> <td>ECJ2XB1H104K</td> <td>C 0.1UF, K, 50V</td> <td>1</td> <td>(SC)</td>	C6810	ECJ2XB1H104K	C 0.1UF, K, 50V	1	(SC)
C6813         ECA2CM101         E 100UF, 160V         1           C6814         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6814         F2A1E221A487         E 220UF, 25V         1         (SC)           C6815         ECJ2XC1H222J         C 2200FF, J, 50V         1         (SC)           C6815         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6816         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6818         ECJ3YB1E105K         C 1UF, K, 25V         1         (SU)           C6819         F1L2E1040002         E 1000UF, 25V         1         (SC)           C6819         F2A1H101A493         E 100UF, 50V         1         (SC)           C6820         F1L1E4750004         C 4.7UF, 25V         1         (SU)           C6821         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6821         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6822         F2A2W470A017         E 47UF, 450V         1         (SU)           C6823         ECJ2XB1H104K         C 0.1UF, K, 50V         1         C6825         F1L1E4750004         C 4.7UF, 25V	C6811	ECJ2VB1H221K	C 220PF, K, 50V	1	(SU)
C6814         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6814         F2A1E221A487         E 220UF, 25V         1 (SC)           C6815         ECJ2XC1H222J         C 2200PF, J, 50V         1 (SC)           C6815         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6815         F1L2E1040002         E 1000UF, 50V         1 (SU)           C6818         ECJ3YB1E105K         C 1UF, K, 25V         1 (SU)           C6819         F1L2E1040002         E 1000UF, 25V         1 (SC)           C6819         F2A1H101A493         E 100UF, 50V         1 (SC)           C6820         F1L1E4750004         C 4.7UF, 25V         1 (SU)           C6820         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6821         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6822         F2A2W470A017         E 47UF, 450V         1           C6823         ECJ2XB1H104K         C 0.1UF, K, 50V         1           C6825         F1L1E4750004         C 4.7UF, 25V         1           C6826,27         F1H1C105A072         C 1UF, K, 50V         1           C6829         ECJ2VB1H103K         C 0.01UF, K, 50V         1           C6831	C6811,12	ECJ2XB1H104K	C 0.1UF, K, 50V	2	(SC)
C6814         F2A1E221A487         E 220UF, 25V         1 (SC)           C6815         ECJ2XC1H222J         C 2200PF, J, 50V         1 (SC)           C6815         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6815         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6818         ECJ3YB1E105K         C 1UF, K, 25V         1           C6819         F1L2E1040002         E 1000UF, 25V         1 (SU)           C6819         F2A1H101A493         E 100UF, 50V         1 (SC)           C6820         F1L1E4750004         C 4.7UF, 25V         1 (SC)           C6820         F1L2E1040002         E 1000UF, 25V         1 (SC)           C6821         F1L2E1040002         E 1000UF, 25V         1 (SC)           C6822         F2A2W470A017         E 47UF, 450V         1 (SU)           C6823         ECJ2XB1H104K         C 0.1UF, K, 50V         1           C6825         F1L1E4750004         C 4.7UF, 25V         1           C6825         F1L1E4750004         C 4.7UF, 25V         1           C6826,27         F1H1C105A072         C 1UF, K, 50V         1           C6830         ECJ2VB1H103K         C 0.01UF, K, 50V         1           C6831		ECA2CM101		1	
C6815         ECJ2XC1H222J         C 2200PF, J, 50V         1         (SC)           C6815         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6816,17         ECJ2XB1H104K         C 0.1UF, K, 50V         2           C6818         ECJ3YB1E105K         C 1UF, K, 25V         1           C6819         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6819         F2A1H101A493         E 100UF, 50V         1         (SC)           C6820         F1L1E4750004         C 4.7UF, 25V         1         (SU)           C6820         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6821         F1L2E1040002         E 1000UF, 25V         1         (SU)           C6822         F2A2W470A017         E 47UF, 450V         1         (SU)           C6823         ECJ2XB1H104K         C 0.1UF, K, 50V         1         C6825         F1L1E4750004         C 4.7UF, 25V         1         C6826,27         F1H1C105A072         C 1UF, K, 16V         2         C6826,27         F1H2C105A072         C 1UF, K, 50V         1         C6830         ECJ2XB1H104K         C 0.1UF, K, 50V         1         C6830         ECJ2XB1H221K         C 220PF, K, 50V         1				1	
C6815 F1L2E1040002 E 1000UF, 25V 1 (SU)  C6816,17 ECJ2XB1H104K C 0.1UF, K, 50V 2  C6818 ECJ3YB1E105K C 1UF, K, 25V 1  C6819 F1L2E1040002 E 1000UF, 25V 1 (SU)  C6819 F2A1H101A493 E 100UF, 50V 1 (SC)  C6820 F1L1E4750004 C 4.7UF, 25V 1 (SU)  C6821 F1L2E1040002 E 1000UF, 25V 1 (SU)  C6821 F1L1E4750004 C 4.7UF, 25V 1 (SC)  C6822 F2A2W470A017 E 47UF, 450V 1  C6823 ECJ2XB1H104K C 0.1UF, K, 50V 1  C6825 F1L1E4750004 C 4.7UF, 25V 1  C6826,27 F1H1C105A072 C 1UF, K, 16V 2  C6829 ECJ2XB1H104K C 0.1UF, K, 50V 1  C6830 ECJ2XB1H104K C 0.1UF, K, 50V 1  C6831 ECJ2XB1H104K C 0.1UF, K, 50V 1  C6832 ECJ2XB1H104K C 0.1UF, K, 50V 1  C6831 ECJ2XB1H104K C 0.1UF, K, 50V 1  C6831 ECJ2XB1H102J C 1000PF, J, 50V 1 (SU)  C6831 ECJ2XC1H102J C 1000PF, J, 50V 1  C6832 ECJ2XB1H392K C 3900PF, K, 50V 1  C6833 ECJ2XB1H392K C 3900PF, K, 50V 1					
C6816,17         ECJ2XB1H104K         C 0.1UF, K, 50V         2           C6818         ECJ3YB1E105K         C 1UF, K, 25V         1           C6819         F1L2E1040002         E 1000UF, 25V         1           C6819         F2AlH101A493         E 100UF, 50V         1           C6820         F1L1E4750004         C 4.7UF, 25V         1           C6820         F1L2E1040002         E 1000UF, 25V         1           C6821         F1L1E4750004         C 4.7UF, 25V         1           C6821         F1L2E1040002         E 1000UF, 25V         1           C6822         F2A2W470A017         E 47UF, 450V         1           C6823         ECJ2XB1H104K         C 0.1UF, K, 50V         1           C6825         F1L1E4750004         C 4.7UF, 25V         1           C6826,27         F1H1C105A072         C 1UF, K, 16V         2           C6829         ECJ2VB1H103K         C 0.1UF, K, 50V         1           C6831         ECJ2XB1H221K         C 220F, K, 50V         1           C6831         ECJ2XB1H392K         C 3900PF, K, 50V         1           C6832         ECJ2XB1H392K         C 3900PF, K, 50V         1				<b>—</b>	
C6818 ECJ3YB1E105K C 1UF, K, 25V 1 C6819 F1L2E1040002 E 1000UF, 25V 1 (SU) C6819 F2A1H101A493 E 100UF, 50V 1 (SC) C6820 F1L1E4750004 C 4.7UF, 25V 1 (SC) C6821 F1L2E1040002 E 1000UF, 25V 1 (SC) C6821 F1L2E1040002 E 1000UF, 25V 1 (SU) C6822 F2A2W470A017 E 47UF, 450V 1 C6823 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6825 F1L1E4750004 C 4.7UF, 25V 1 (SU) C6826 F1L2E1040002 E 1000UF, 25V 1 (SU) C6827 F1L2E1040002 E 1000UF, 5V 1 (SU) C6828 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6829 ECJ2VB1H103K C 0.01UF, K, 50V 1 C6830 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6831 ECJ2XB1H221K C 220PF, K, 50V 1 (SU) C6831 ECJ2XC1H102J C 1000PF, J, 50V 1 (SC) C6832 ECJ2XB1H392K C 3900PF, K, 50V 1 C6833 ECJ2XB1H392K C 3900PF, K, 50V 1				_	(SU)
C6819 F1L2E1040002 E 1000UF, 25V 1 (SU)  C6819 F2A1H101A493 E 100UF, 50V 1 (SC)  C6820 F1L1E4750004 C 4.7UF, 25V 1 (SU)  C6821 F1L2E1040002 E 1000UF, 25V 1 (SU)  C6821 F1L2E1040002 E 1000UF, 25V 1 (SU)  C6822 F2A2W470A017 E 47UF, 450V 1  C6823 ECJ2XB1H104K C 0.1UF, K, 50V 1  C6825 F1L1E4750004 C 4.7UF, 25V 1  C6826,27 F1H1C105A072 C 1UF, K, 16V 2  C6829 ECJ2XB1H104K C 0.1UF, K, 50V 1  C6830 ECJ2XB1H104K C 0.1UF, K, 50V 1  C6831 ECJ2XB1H221K C 220PF, K, 50V 1 (SU)  C6831 ECJ2XB1H392K C 3900PF, K, 50V 1  C6832 ECJ2XB1H392K C 3900PF, K, 50V 1  C6835 ECA2CM101 E 100UF, 160V 1		<b>†</b>			
C6819 F2A1H101A493 E 100UF, 50V 1 (SC) C6820 F1L1E4750004 C 4.7UF, 25V 1 (SC) C6820 F1L2E1040002 E 1000UF, 25V 1 (SU) C6821 F1L1E4750004 C 4.7UF, 25V 1 (SC) C6821 F1L1E4750004 C 4.7UF, 25V 1 (SU) C6822 F2A2W470A017 E 47UF, 450V 1 C6823 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6825 F1L1E4750004 C 4.7UF, 25V 1 (SU) C6826,27 F1H1C105A072 C 1UF, K, 16V 2 C6829 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6830 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6831 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6831 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6831 ECJ2XB1H392K C 3900PF, K, 50V 1 C6832 ECJ2XB1H392K C 3900PF, K, 50V 1 C6835 ECA2CM101 E 100UF, 160V 1				_	(GH)
C6820 F1L1E4750004 C 4.7UF, 25V 1 (SC) C6820 F1L2E1040002 E 1000UF, 25V 1 (SU) C6821 F1L1E4750004 C 4.7UF, 25V 1 (SC) C6821 F1L2E1040002 E 1000UF, 25V 1 (SU) C6822 F2A2W470A017 E 47UF, 450V 1 C6823 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6825 F1L1E4750004 C 4.7UF, 25V 1 C6826,27 F1H1C105A072 C 1UF, K, 16V 2 C6829 ECJ2VB1H104K C 0.01UF, K, 50V 1 C6830 ECJ2XB1H104K C 0.01UF, K, 50V 1 C6831 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6831 ECJ2XB1H2J2K C 220PF, K, 50V 1 (SU) C6832 ECJ2XB1H392K C 3900PF, K, 50V 1 C6832 ECJ2XB1H392K C 3900PF, K, 50V 1 C6835 ECA2CM101 E 100UF, 160V 1				-	
C6820 F1L2E1040002 E 1000UF, 25V 1 (SU)  C6821 F1L1E4750004 C 4.7UF, 25V 1 (SC)  C6821 F1L2E1040002 E 1000UF, 25V 1 (SU)  C6822 F2A2W470A017 E 47UF, 450V 1  C6823 ECJ2XB1H104K C 0.1UF, K, 50V 1  C6825 F1L1E4750004 C 4.7UF, 25V 1  C6826,27 F1H1C105A072 C 1UF, K, 16V 2  C6829 ECJ2VB1H104K C 0.01UF, K, 50V 1  C6830 ECJ2XB1H104K C 0.01UF, K, 50V 1  C6831 ECJ2VB1H221K C 220PF, K, 50V 1 (SU)  C6831 ECJ2XC1H102J C 1000PF, J, 50V 1  C6832 ECJ2XB1H392K C 3900PF, K, 50V 1  C6835 ECA2CM101 E 100UF, 160V 1				-	
C6821 F1L1E4750004 C 4.7UF, 25V 1 (SC) C6821 F1L2E1040002 E 1000UF, 25V 1 (SU) C6822 F2A2W470A017 E 47UF, 450V 1 C6823 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6825 F1L1E4750004 C 4.7UF, 25V 1 C6826,27 F1H1C105A072 C 1UF, K, 16V 2 C6829 ECJ2VB1H103K C 0.01UF, K, 50V 1 C6830 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6831 ECJ2XB1H221K C 220PF, K, 50V 1 (SU) C6831 ECJ2XC1H102J C 1000PF, J, 50V 1 C6832 ECJ2XB1H392K C 3900PF, K, 50V 1 C6835 ECA2CM101 E 100UF, 160V 1					
C6821 F1L2E1040002 E 1000UF, 25V 1 (SU)  C6822 F2A2W470A017 E 47UF, 450V 1  C6823 ECJ2XB1H104K C 0.1UF, K, 50V 1  C6825 F1L1E4750004 C 4.7UF, 25V 1  C6826,27 F1H1C105A072 C 1UF, K, 16V 2  C6829 ECJ2XB1H103K C 0.01UF, K, 50V 1  C6830 ECJ2XB1H04K C 0.1UF, K, 50V 1  C6831 ECJ2XB1H221K C 220PF, K, 50V 1 (SU)  C6831 ECJ2XC1H102J C 1000PF, J, 50V 1  C6832 ECJ2XB1H392K C 3900PF, K, 50V 1  C6835 ECA2CM101 E 100UF, 160V 1					
C6822 F2A2W470A017 E 47UF, 450V 1 C6823 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6825 F1L1E4750004 C 4.7UF, 25V 1 C6826,27 F1H1C105A072 C 1UF, K, 16V 2 C6829 ECJ2VB1H103K C 0.01UF, K, 50V 1 C6830 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6831 ECJ2XB1H221K C 220PF, K, 50V 1 (SU) C6831 ECJ2XC1H102J C 1000PF, J, 50V 1 C6832 ECJ2XB1H392K C 3900PF, K, 50V 1 C6835 ECA2CM101 E 100UF, 160V 1					
C6823 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6825 F1L1E4750004 C 4.7UF, 25V 1 C6826,27 F1H1C105A072 C 1UF, K, 16V 2 C6829 ECJ2VB1H103K C 0.01UF, K, 50V 1 C6830 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6831 ECJ2XB1H22LK C 220PF, K, 50V 1 (SU) C6831 ECJ2XC1H102J C 1000PF, J, 50V 1 (SC) C6832 ECJ2XB1H392K C 3900PF, K, 50V 1 C6835 ECA2CM101 E 100UF, 160V 1					,
C6825 F1L1E4750004 C 4.7UF, 25V 1 C6826,27 F1H1C105A072 C 1UF, K, 16V 2 C6829 ECJ2VB1H103K C 0.01UF, K, 50V 1 C6831 ECJ2VB1H221K C 220PF, K, 50V 1 (SU) C6831 ECJ2XC1H102J C 1000PF, J, 50V 1 (SC) C6832 ECJ2XB1H392K C 3900PF, K, 50V 1 (SC) C6835 ECA2CM101 E 100UF, 160V 1				_	
C6826,27 F1H1C105A072 C 1UF, K, 16V 2 C6829 ECJ2VB1H103K C 0.01UF, K, 50V 1 C6830 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6831 ECJ2VB1H221K C 220PF, K, 50V 1 (SU) C6831 ECJ2XC1H102J C 1000PF, J, 50V 1 (SC) C6832 ECJ2XB1H392K C 3900PF, K, 50V 1 C6835 ECA2CM101 E 100UF, 160V 1					
C6829 ECJ2VB1H103K C 0.01UF, K, 50V 1  C6830 ECJ2XB1H104K C 0.1UF, K, 50V 1  C6831 ECJ2VB1H221K C 220PF, K, 50V 1 (SU)  C6831 ECJ2XC1H102J C 1000PF, J, 50V 1 (SC)  C6832 ECJ2XB1H392K C 3900PF, K, 50V 1  C6835 ECA2CM101 E 100UF, 160V 1				_	
C6830 ECJ2XB1H104K C 0.1UF, K, 50V 1 C6831 ECJ2VB1H221K C 220PF, K, 50V 1 (SU) C6831 ECJ2XC1H102J C 1000PF, J, 50V 1 (SC) C6832 ECJ2XB1H392K C 3900PF, K, 50V 1 C6835 ECA2CM101 E 100UF, 160V 1					
C6831 ECJ2VB1H221K C 220PF, K, 50V 1 (SU) C6831 ECJ2XC1H102J C 1000PF, J, 50V 1 (SC) C6832 ECJ2XB1H392K C 3900PF, K, 50V 1 C6835 ECA2CM101 E 100UF, 160V 1				<del></del>	
C6831 ECJ2XC1H102J C 1000PF, J, 50V 1 (SC) C6832 ECJ2XB1H392K C 3900PF, K, 50V 1 C6835 ECA2CM101 E 100UF, 160V 1				<del></del>	(SU)
C6832 ECJ2XB1H392K C 3900PF, K, 50V 1 C6835 ECA2CM101 E 100UF, 160V 1				-	
C6835 ECA2CM101 E 100UF, 160V 1					
				1	
C6836   ECJ2VB1H221K   C 220PF, K, 50V   1	C6836	ECJ2VB1H221K	C 220PF, K, 50V	1	

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Ref. No.	Part No.	Part Name &	Pcs	Remarks
C6841	ECA2DHG101	Description E 100UF, 200V	1	
C6842	ECA2CM101	E 100UF, 160V	1	
C6845	ECJ2VB1H103K	C 0.01UF, K, 50V	1	
C6851-60	TCUY1C105ZFN	C 1UF, 16V	10	
C6871	ECJ2VB1H221K	C 220PF, K, 50V	1	(SU)
C6871	F1H1C105A072	C 1UF, K, 16V	1	(SC)
C6872	ECJ2VB1H221K	C 220PF, K, 50V	1	(SU)
C6872	ECJ3YB1E105K	C 1UF, K, 25V	1	(SC)
C6873	ECJ2VB1H103K	C 0.01UF, K, 50V	1	(SC)
C6873	ECJ2VB1H821K ECA2DHG101	C 820PF, K, 50V	1	(SU)
C6874 C6875	ECJ2VB1H221K	E 100UF, 200V C 220PF, K, 50V	1	
C6881	ECJ2VB1H821K	C 820PF, K, 50V	1	
C6882	ECJ2VB1H221K	C 220PF, K, 50V	1	(SU)
C6882	F2A1E470A454	E 47UF, 25V	1	(SC)
C6883	F1L1E4750004	C 4.7UF, 25V	1	
C6884,85	F1K2J102A014	C 1000UF, K,6.3V	2	
C6887	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6901-03	F1L2E1040002	E 1000UF, 25V	3	
C6907-09	F1L2E1040002	E 1000UF, 25V	3	
C6910,11	ECJ2VB1H221K	C 220PF, K, 50V	2	
C6913-15	F1L2E1040002	E 1000UF, 25V	3	
C6919-21	F1L2E1040002	E 1000UF, 25V	3	
C6935 C6940	ECJ2VB1H221K ECJ2VB1H221K	C 220PF, K, 50V C 220PF, K, 50V	1	
C6940 C6941	ECJ2VB1H221K ECJ2VB1H821K	C 820PF, K, 50V	1	
C6941	ECJ2VB1H221K	C 220PF, K, 50V	1	
C6951	ECJ2VB1H821K	C 820PF, K, 50V	1	
C6953	ECJ2VB1H221K	C 220PF, K, 50V	1	
C6958	TCUY1C105ZFN	C 1UF, 16V	1	
C6966	ECJ2VB1H221K	C 220PF, K, 50V	1	
C6968	ECJ2VB1H221K	C 220PF, K, 50V	1	
C6969	TCUY1C105ZFN	C 1UF, 16V	1	
C6972-75	TCUY1C105ZFN	C 1UF, 16V	4	
C6978-81	TCUY1C105ZFN	C 1UF, 16V	4	
	F1H1C105A072	C 1UF, K, 16V	2	
C7105,06	F1K2A474A006	C 0.47UF, 6.3V	2	
	F1H1C105A072	C 1UF, K, 16V	2	
C7112,13	F1K2A474A006 ECJ1XB1C104K	C 0.47UF, 6.3V C 0.1UF, Z, 16V	1	
	F1H1C105A072	C 1UF, K, 16V	2	
	F1K2A474A006	C 0.47UF, 6.3V	2	
C7138	F1K2A474A006	C 0.47UF, 6.3V	1	
	F1H1C105A072	C 1UF, K, 16V	2	
C7145-48	F1K2A474A006	C 0.47UF, 6.3V	4	
C7151-54	F1K2A474A006	C 0.47UF, 6.3V	4	
C7159,60	F1H1C105A072	C 1UF, K, 16V	2	
C7162	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7167-69	ECJ1XB1C104K	C 0.1UF, Z, 16V	3	
C7182,83	F1K2A474A006	C 0.47UF, 6.3V	2	
C7186	F1H1C105A072	C 1UF, K, 16V	1	
C7190 C7191-95	ECJ1XB1C104K	C 0.1UF, Z, 16V C 1UF, K, 16V	5	
C7191-95 C7202	F1H1C105A072 ECJ1XB1C104K	C 10F, K, 16V	1	
C7202	F1K2A474A006	C 0.47UF, 6.3V	1	
C7205,06	F1H1C105A072	C 1UF, K, 16V	2	
C7212	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7214	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7218	F1H1C105A072	C 1UF, K, 16V	1	
C7219,20	F1K2A474A006	C 0.47UF, 6.3V	2	
C7226	F1H1C105A072	C 1UF, K, 16V	1	
C7227,28	F1K2A474A006	C 0.47UF, 6.3V	2	
C7236	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7237,38	F1H1C105A072	C 1UF, K, 16V	2	
C7244,45	F1K2A474A006	C 0.47UF, 6.3V	2	
C7247,48	F1K2A474A006	C 0.47UF, 6.3V	4	
C7250-53 C7258,59	F1K2A474A006 F1H1C105A072	C 0.47UF, 6.3V C 1UF, K, 16V	2	
C7238,39	F1K2A474A006	C 0.47UF, 6.3V	2	
C7274	F1H1C105A072	C 1UF, K, 16V	1	
C7278	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7279-83	F1H1C105A072	C 1UF, K, 16V	5	
C7301	F1K2A474A006	C 0.47UF, 6.3V	1	

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Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
C7305,06	F1H1C105A072	C 1UF, K, 16V	2	
C7311-14	F1K2A474A006	C 0.47UF, 6.3V	4	
C7316-19	F1K2A474A006	C 0.47UF, 6.3V	4	
C7324,25	F1H1C105A072	C 1UF, K, 16V	2	
C7334-37	F1H1C105A072	C 1UF, K, 16V	4	
C7340,41	F1H1C105A072	C 1UF, K, 16V	2	
C7346-49	F1K2A474A006	C 0.47UF, 6.3V	4	
C7351,52	F1K2A474A006	C 0.47UF, 6.3V	2	
C7355	F1H1C105A072	C 1UF, K, 16V	1	
C7362,63	F1H1C105A072	C 1UF, K, 16V	2	
C7365	F1H1C105A072	C 1UF, K, 16V	1	
C7367,68	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C7373	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7381	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7405	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7407	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7419,20	F1H1C105A072	C 1UF, K, 16V	2	
C7425-28	F1K2A474A006	C 0.47UF, 6.3V	4	
C7430-33	F1K2A474A006	C 0.47UF, 6.3V	4	
C7438,39	F1H1C105A072	C 1UF, K, 16V	2	
C7448-51	F1H1C105A072	C 1UF, K, 16V	4	
C7455	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7462,63	F1H1C105A072	C 1UF, K, 16V	2	
C7468-71	F1K2A474A006	C 0.47UF, 6.3V	4	
C7473-76	F1K2A474A006	C 0.47UF, 6.3V	4	
C7481,82	F1H1C105A072	C 1UF, K, 16V	2	
C7491-94	F1H1C105A072	C 1UF, K, 16V	4	
C7495	F1K2A474A006	C 0.47UF, 6.3V	1	
C7724,25	ECJ1VC1H330J	C 33PF, J, 50V	2	
C7729	ECJ1VC1H330J	C 33PF, J, 50V	1	
C7731	ECJ1VC1H330J	C 33PF, J, 50V	1	
C7732,33	ECJ1VF1C104Z	C 0.1UF, Z, 16V	2	
C7736	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C7737	F1J0J106A020	C 0.010UF, K,	1	
		16V	_	
C7738	EEEHB0G101R	C 100PF, J, 4V	1	
C7742	F1J0J106A020	C 0.010UF, K,	1	
		16V		
C8001	F1G1A104A012	C 0.1UF, K, 10V	1	
C8002-05	ECJ1VB0J105K	C 1UF, K, 16V	4	
C8006-08	F1G1A104A012	C 0.1UF, K, 10V	3	
C8009,10	F1J1A106A043	C 0.010UF, K,	2	
		10V		
C8011-14	F1G1A104A012	C 0.1UF, K, 10V	4	
C8015,16	ECJ1VB0J105K	C 1UF, K, 16V	2	
C8017	F1J1A106A043	C 0.010UF, K,	1	
		10V		
	F1G1A104A012	C 0.1UF, K, 10V	4	
C8022	ECJ1VB0J105K	C 1UF, K, 16V	1	
C8023,24	F1J1A106A043	C 0.010UF, K,	2	
G000E 00	E1G121042010	10V	-	
C8025-29	F1G1A104A012	C 0.1UF, K, 10V	5	
C8030,31	ECJ1VB0J105K	C 1UF, K, 16V	2	
C8032	F1J1A106A043	C 0.010UF, K,	1	
C8033,34	F1G1A104A012	C 0.1UF, K, 10V	2	
C8035,34	F1J1A106A043	C 0.010UF, K,	2	
		10V		
C8037-41	F1G1A104A012	C 0.1UF, K, 10V	5	
C8042	ECGRL0G680ER	C 68PF, J, 4V	1	
C8043-51	F1G1A104A012	C 0.1UF, K, 10V	9	
C8052	ECJ1VB0J105K	C 1UF, K, 16V	1	
C8053	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		<u> </u>
C8056,57	F1G1A104A012	C 0.1UF, K, 10V	2	
C8058	F1J1A106A043	C 0.010UF, K,	1	
		10V		
C8067	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C8068	F1G1A104A012	C 0.1UF, K, 10V	1	
C8070-74	F1G1A104A012	C 0.1UF, K, 10V	5	
C8075	F1J0G2260001	C 0.001UF, 6.3V	1	
C8076-80	F1G1C104A081	C 0.10UF, K, 16V	5	
C8300	F1G1A104A012	C 0.1UF, K, 10V	1	
C8301	F1G1H1020008	E 1000UF, 50V	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
g0200	F1.013.10.43.010	Description	-	
C8302 C8303	F1G1A104A012 F1G1H103A573	C 0.1UF, K, 10V E 0.01UF, 50V	1	
C8304,05	F1G1H820A565	E 82UF, 50V	2	
	F1G1H100A565	C 100PF, K, 50V	1	
C8307	F1G1A104A012	C 0.1UF, K, 10V	1	
	EEEHB0J221UP	C 220PF, J, 6.3V	2	
C8311	F2G1V220A020	E 22UF, 35V	1	
C8312	EEEHB0J221UP	C 220PF, J, 6.3V	1	
C8313	F1G1H1020008	E 1000UF, 50V	1	
	F1G1H1020008	E 1000UF, 50V	2	
C8324	F1G1H270A565	E 27UF, 50V	1	PAVCA
C8327,28	F1G1H120A565	E 12UF, 50V	2	
C8329	F1G1H270A565	E 27UF, 50V	1	PAVCA
C8330,31	F1G1H101A565	C 100PF, K, 50V	2	
C8333,34	F1G1H470A565	E 47UF, 50V	2	
C8335,36	ECJ0EB1C103K	C 0.010UF, K,	2	
		16V		
C8337,38	F1G1H150A565	E 15UF, 50V	2	
C8339-42	F1G1A104A012	C 0.1UF, K, 10V	4	
C8344-49	F1G1A104A012	C 0.1UF, K, 10V	6	
C8350	F1J1A106A043	C 0.010UF, K,	1	
C02E1 E7	E1C131043010	10V	-	
	F1G1A104A012	C 0.1UF, K, 10V	7	<del> </del>
	F1G1A104A012 F1G1A104A012	C 0.1UF, K, 10V	3	<del> </del>
	F1G1A104A012	C 0.1UF, K, 10V C 0.1UF, K, 10V	5	
	ECJ1VB0J105K	C 1UF, K, 16V	1	
	F1J1A106A043	C 0.010UF, K,	3	
C63/4-76	FIUIAIUGAU43	10V	3	
C8377-85	F1G1A104A012	C 0.1UF, K, 10V	9	
C8386	F1J1A106A043	C 0.010UF, K,	1	
		10V		
C8387	F1G1H1020008	E 1000UF, 50V	1	
C8388	ECJ1XB1H104K	C 10PF, J, 50V	1	
C8394	F1G1A104A012	C 0.1UF, K, 10V	1	
C8396	F1J1A106A043	C 0.010UF, K,	1	
		10V		
C8397	F1G1A104A012	C 0.1UF, K, 10V	1	
C8500,01	F1G1A104A012	C 0.1UF, K, 10V	2	
C8506	F1G1A104A012	C 0.1UF, K, 10V	1	
C8513	ECJ0EB1C103K	C 0.010UF, K,	1	
C8517	F1G1A104A012	C 0.1UF, K, 10V	1	
	ECJ0EB1C103K	C 0.010UF, K,	1	
		16V		
C9028,29	F1J1A106A043	C 0.010UF, K,	2	
		10V		
	F1G1C104A083	C 0.10UF, K, 16V	2	
C9035,36	F1J1A106A043	C 0.010UF, K,	2	
C9037	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9039	F1J1A106A043	C 0.010F, K,	1	
		10V	L	<u>                                      </u>
C9040	F1G1C104A083	C 0.10UF, K, 16V	1	
C9044	ECJ2YB0J475K	C 3.3UF, Z, 4.7V	1	
C9045-53	F1G1C104A083	C 0.10UF, K, 16V	9	
C9055-57	F1G1C104A083	C 0.10UF, K, 16V	3	
C9058	F1J1A106A043	C 0.010UF, K,	1	
G0050 00	F1 G1 G1 C 1 - C = -	10V		
	F1G1C104A077	C 0.10UF, K, 16V	25	
C9084	EEFCD0G560ER	56UF,	1 1 5	
C9085-99 C9101-10	F1G1C104A077	C 0.10UF, K, 16V	15	
	F1G1C104A077		10	
C9111	EEFCD0G560ER	56UF,	1	
C9112 C9113	F1G1C104A077 ECJ2YB0J475K	C 0.10UF, K, 16V C 3.3UF, Z, 4.7V	1	
C9113	F1G1C104A083	C 0.10UF, K, 16V	1	
C9114 C9300-25	F1G1C104A083	C 0.10UF, K, 16V	26	
C9300-25	F1G1C104A077	C 0.10UF, K, 16V	5	
C9353-59	F1J1A106A043	C 0.100F, K, 16V	5	
35500 04		10V		
C9365	EEFCD0G560ER	56UF,	1	
C9368	F1G1C104A077	C 0.10UF, K, 16V	1	
C9369-74	F1G1E1030005	C 0.01UF, Z, 25V	6	
C9442-69	F1G1C104A077	C 0.10UF, K, 16V	28	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
Kel. NO.	rait No.	Description	FCS	Remarks
C9496	F1G1C104A077	C 0.10UF, K, 16V	1	
C9500	F1G1C104A077	C 0.10UF, K, 16V	1	
C9501	F1J1A106A043	C 0.010UF, K,	1	
C9505	F1G1C104A077	C 0.10UF, K, 16V	1	
C9508	F1G1C104A077	C 0.10UF, K, 16V	1	
C9509,10	F1G1H120A565	E 12UF, 50V	2	
C9511	F1J1A106A043	C 0.010UF, K,	1	
C9512,13	F1G1C104A077	C 0.10UF, K, 16V	2	
C9515	F1G1C104A083	C 0.10UF, K, 16V	1	
C9516-25	F1G1C104A077	C 0.10UF, K, 16V	10	
C9526	F1J1A106A043	C 0.010UF, K, 10V	1	
C9527,28	F1G1C104A077	C 0.10UF, K, 16V	2	
C9531	F1J1A106A043	C 0.010UF, K, 10V	1	
C9533	F1G1C104A077	C 0.10UF, K, 16V	1	
C9534-38	F1J1A106A043	C 0.010UF, K, 10V	5	
C9539	EEFCD0G560ER	56UF,	1	
C9542	F1G1C104A077	C 0.10UF, K, 16V	1	
C9543	F1J1A106A043	C 0.010UF, K, 10V	1	
C9544	F1G1C104A083	C 0.10UF, K, 16V	1	
	F1G1C104A077	C 0.10UF, K, 16V	3	
C9608	F1G1C104A083	C 0.10UF, K, 16V	1	
C9609	F1J1A106A043	C 0.010UF, K, 10V	1	
C9610	F1G1C104A083	C 0.10UF, K, 16V	1	
C9823	ECJ3YB1E106M	C 10 UF, K, 25V	1	
C9826 C9830-32	F1G1C104A083 F1J1A106A043	C 0.10UF, K, 16V C 0.010UF, K,	3	
C9837	F1J1A106A043	C 0.010UF, K,	1	
C9838	F1G1C104A083	C 0.10UF, K, 16V	1	
C9840-43	F1G1C104A083	C 0.10UF, K, 16V	4	
C9844	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9845,46	F1G1C104A083	C 0.10UF, K, 16V	2	
C9858 C9859	ECJ3YB1E106M	C 10 UF, K, 25V C 0.01UF, Z, 25V	1	
C9860	F1G1E1030005 ECJ2YB0J475K	C 3.3UF, Z, 4.7V	1	
C9861,62	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C9863	ECJ2YB0J475K	C 3.3UF, Z, 4.7V	1	
C9864	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C9865,66	ECGRL0G680ER	C 68PF, J, 4V	2	
C9867-72	ECJ3YB1E106M	C 10 UF, K, 25V	6	
C9873	ECGRL0G680ER	C 68PF, J, 4V	1	
C9874 C9877	F1G1H680A565 F1G1H680A565	E 68UF, 50V E 68UF, 50V	1	
C9878	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9879,80	F1G1E822A086	C 8200UF, Z, 25V	2	
C9881	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9882	F1G1E822A086	C 8200UF, Z, 25V	1	
C9883	F1G1H101A565	C 100PF, K, 50V	1	
C9884,85	F1G1H1020008 ECJ1VB1E104K	E 1000UF, 50V	2	
C9886,87	F1G1H361A565	C 0.10UF, K, 25V E 360UF, 50V	1	
C9889	F1G1C104A083	C 0.10UF, K, 16V	1	
C9890	F1G1H101A565	C 100PF, K, 50V	1	
CA1-15	K1MN68BA0138	68P CONNECTOR	15	
CW1-13	KIMWOODMUI30	JOE COMMECTOR	13	
CB1-15	K1MN68BA0052	68P CONNECTOR	15	
D3	K1K230B00070	30D CONNECTOR	1	
D3 D5	K1KB31BA0064	30P CONNECTOR 31P CONNECTOR	1	
D6	K1KA21A00011	21P CONNECTOR	1	
D9	K1KA07A00292	7P CONNECTOR	1	
D20	K1KA31B00005	31P CONNECTOR	1	
D25	K1KA20B00155	20P CONNECTOR	1	
D31-36	K1MN68BA0251	68P CONNECTOR	6	
D851,52	MA2J11100L	DIODE	2	
D854	MA2J11100L	DIODE	1	

D-6 W-	D t - 17 -	D V 0	l n	TH-42
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
D857	MA2J11100L	DIODE	1	
D859	B0JCME000037	DIODE	1	
D860	MAZ81100ML	ZENER DIODE	1	
D861	MA2J11100L	DIODE	1	
D862	MA8033L	ZENER DIODE	1	
D1107	MA704A	DIODE	1	
D1111-13	MA2J11100L	DIODE	3	
D1120	MA2J72800L	DIODE	1	
D2059	MA2J11100L MA2J11100L	DIODE	1	
D2062-64 D2066	MA2J11100L	DIODE	1	
D2000 D2301,02	MA2J11100L	DIODE	2	
D2301,02	MA3056H	ZENER DIODE	1	
D2304	MA2J11100L	DIODE	1	
D2510,11	MAZ80560ML	ZENER DIODE	2	
D2512	MA8043LTX	ZENER DIODE	1	
D2520A	LN1271RAL-TR	LED	1	
D2524	MAZ80560ML	ZENER DIODE	1	
D3005	K7AAAY000003	PHOTO LINK	1	
D3047-54	MA8140M	ZENER DIODE	8	
D3060-80	MA8140M	ZENER DIODE	21	
D3085-89	MA8140M	ZENER DIODE	5	
D3500	B0BC01000035	ZENER DIODE	1	PAVCA
D3502	MA2J11100L	DIODE	1	
D3503,04	MA3X152A0L	DIODE	2	
D3505	MA8120M	ZENER DIODE	1	
D3506	MAZ80680LL	ZENER DIODE	1	
D3507	MA2J11100L	DIODE	1	
D3514	B0BC6R600005	ZENER DIODE	1	
D3515	B0BC01100001	ZENER DIODE	1	
D3702 D4500-12	MA8140M EZAEG2A50AX	ZENER DIODE	1 13	
D4500-12 D4513	MA3056MTX	DIODE ZENER DIODE	1	
D4513	EZAEG2A50AX	DIODE	1	
D4515	MA3056MTX	ZENER DIODE	1	
D4516-23	EZAEG2A50AX	DIODE	8	
D4524-27	B0HCMM000014	DIODE	4	
D4528	EZAEG2A50AX	DIODE	1	
D4532	B0HCMM000014	DIODE	1	
D5601,02	MA22D3900L	DIODE	2	
D5603,04	B0JCDD000002	DIODE	2	
D5605	MA22D3900L	DIODE	1	
D5606	B0JCDD000002	DIODE	1	
D5607,08	MA8024LTX	ZENER DIODE	2	
D5609	B0HCMM000014	DIODE	1	
D5610	MA3X78900L	ZENER DIODE	1	
D5611	B0BC03900015	ZENER DIODE	1	
D5612	MA8056LTX	ZENER DIODE	1	
D5613,14	MA2J11100L	DIODE	2	
D5901,02	MA22D3900L	DIODE	2	
D5903,04 D5907,08	B0JCDD000002	DIODE	2	
D5907,08	B0BC4R700007 B0HBSN000008	ZENER DIODE	2	
D6001,02 D6021-23	BOHBSNOOOOO8	DIODE	3	
D6021-25	B0ECHP000003	DIODE	2	
D6021,23	MA2J11100L	DIODE	1	
D6061-64	B0HBSN000008	DIODE	4	
D6071,72	B0HBSN000008	DIODE	2	
D6081-83	B0HBSN000008	DIODE	3	
D6091	B0HBSN000008	DIODE	1	
D6092	MA3DF40000LZ	ZENER DIODE	1	
D6101-04	B0JCME000037	DIODE	4	
D6131,32	B0ECHP000003	DIODE	2	
D6151-53	B0ECHP000003	DIODE	3	
D6191,92	B0ECHP000003	DIODE	2	
D6211	B0JCME000037	DIODE	1	
D6221	B0HDRP000003	DIODE	1	
D6222,23	MA2J11100L	DIODE	2	
D6225	B0ECHP000003	DIODE	1	
D6253	LNJ301MPUJA	LED	1	
D6255	MA2J11100L	DIODE	1	
D6273	MA2J11100L	DIODE	1	
D6275	MA8068M	ZENER DIODE	1	

Z700U				
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
D6276-78	MA3X152A0L	DIODE	3	
D6280	MAZ80510LL	ZENER DIODE	1	
D6283	B0JCME000037	DIODE	1	
D6401-03	B0HBSN000008	DIODE	3	
D6421-23	B0HASR000013	DIODE	3	
D6442	B0ECKP000047	DIODE	1	
D6452	B0HCKS000002	DIODE	1	
D6461-64	B0HBSN000008	DIODE	4	
D6466	MA2J11100L	DIODE	1	
D6471,72	B0HBSN000008	DIODE	2	
D6475-77	MA2J11100L	DIODE	3	
D6478,79	B0HCKS000002	DIODE	2	
D6480	MA2J11100L	DIODE	1	
D6481-83	BOHBSN000008	DIODE	3 1	
D6491 D6497	B0HASR000013 B0HCKS000002	DIODE		
	BOECKP000047		2	
D6501,02 D6521-23	B0ECKP000047	DIODE	3	
D6521-23	LNJ301MPUJA		1	
D6585	MA2J11100L	DIODE		
D6565	BOJCME000037	DIODE	1	
D6601	MA2J11100L	DIODE		
	MAZ80510LL	<del> </del>	1	
D6605 D6606	BOHCMM000014	DIODE	1	
H	MA2J11100L	DIODE	2	
D6607,08	B0HCMM000014	DIODE	1	
D6610	MA2J11100L	DIODE	1	
D6610	B0ECKP000047	DIODE	1	
D6622-27	B0ECRF000047 B0HDSN000003	DIODE	6	
D6631-33	MA8240MTX	ZENER DIODE	3	
D6641	BOHCKS000002	DIODE	1	
D6642	B0ECKP000047	DIODE	1	
D6643	B0JCME000037	DIODE	1	
D6644	B0HCKS000002	DIODE	1	
D6645	B0JCME000037	DIODE	1	
D6661	MA2J11100L	DIODE	1	
D6662-64	MA8330M	ZENER DIODE	3	
D6665	MAZ80510LL	ZENER DIODE	1	
D6666,67	MA2J11100L	DIODE	2	
D6671	B0JCME000037	DIODE	1	
D6672	MA2J11100L	DIODE	1	
D6673-76	B0JCME000037	DIODE	4	
D6680,81	B0JCME000037	DIODE	2	
D6690	B0JCME000037	DIODE	1	
D6691,92	MA8200M	ZENER DIODE	2	
D6693,94	B0JCME000037	DIODE	2	
D6695	MA2J11100L	DIODE	1	
D6697	B0ECKP000047	DIODE	1	
D6698	B0HCKS000002	DIODE	1	
D6699	B0HDRP000003	DIODE	1	
D6701,02	MA8056H	ZENER DIODE	2	
D6704	B0ECKP000047	DIODE	1	
D6705	MAZ81500ML	ZENER DIODE	1	
D6706	B0BC027A0234	ZENER DIODE	1	
D6707,08	B0ECKP000047	DIODE	2	
D6721	B0HCKS000002	DIODE	1	
D6722	MA2J11100L	DIODE	1	
D6725	MA2J11100L	DIODE	1	
D6726-33	MA8056H	ZENER DIODE	8	
D6742,43	MA2J11100L	DIODE	2	
D6761	B0JCME000037	DIODE	1	
D6764-66	BOHCKS000002	DIODE	3	
D6767	BOECKPOOOO47	DIODE	1	
D6773	B0HCKS000002	DIODE	1	
D6792	MA8200M	ZENER DIODE	1	
D6794	MA8056H	ZENER DIODE	1	
D6795	B0HCKS000002	DIODE	1	
D6799	MA2J11100L	DIODE	1	
D6800	MA8056H BOJCME00037	ZENER DIODE	1	
D6801 D6802	B0JCME000037	DIODE	1	
D6802 D6804	B0BC01000044 B0HCKS000002	DIODE	1	
D6804 D6805	MA8240MTX	ZENER DIODE	1	
20003	ATIMETAL	TTAEK DIODE		

Ref. No.	Part No.	Part Name &	Pcs	Remarks
NCI. NO.	Ture No.	Description	105	Remarks
D6806	B0HCKS000002	DIODE	1	
D6807	B0ECKP000047	DIODE	1	
D6809	B0HCMM000014 MA2J11100L	DIODE	1	
D6810 D6811-17	MA8056H	DIODE ZENER DIODE	7	
D6811-17	MAZ80510LL	ZENER DIODE	1	
D6821-23	MA2J11100L	DIODE	3	
D6824,25	MA8330M	ZENER DIODE	2	
D6826	MA2J11100L	DIODE	1	
D6827,28	MA8330M	ZENER DIODE	2	
D6829	MA2J11100L	DIODE	1	
D6830	MA8056H	ZENER DIODE	1	
D6831,32	MA8330M	ZENER DIODE	2	
D6833 D6834	MAZ80510LL MA2J11100L	DIODE	1	
D6836	MAZ81500ML	ZENER DIODE	1	
D6837	MA2J11100L	DIODE	1	
D6838	B0BC027A0234	ZENER DIODE	1	
D6839	B0ECKP000047	DIODE	1	
D6840	MA8062L	ZENER DIODE	1	
D6841	B0HCKS000002	DIODE	1	
D6842,43	MA2J11100L	DIODE	2	
D6844 D6845	B0ECKP000047 MA2J11100L	DIODE	1	
D6846,47	MA8200M	ZENER DIODE	2	
D6859,60	B0HCKS000002	DIODE	2	
D6861	MA8056H	ZENER DIODE	1	
D6862	B0HCMM000013	DIODE	1	
D6863,64	B0JCME000037	DIODE	2	
D6866	MA8056H	ZENER DIODE	1	
D6867	BOHCMM000013	DIODE	1	(377)
D6871 D6871	MAZ80510LL	ZENER DIODE	1	(SU)
D6871	B0HCMM000013	DIODE	1	(SU)
D6872	MA2J11100L	DIODE	1	(SC)
D6873	B0HCKS000002	DIODE	1	
D6878-80	B0ECKP000047	DIODE	3	
D6881	B0HCKS000002	DIODE	1	
D6882	MAZ80510LL	ZENER DIODE	1	
D6883	MAZ80510ML	ZENER DIODE	1	
D6884 D6961	MA2J11100L B0HCMM000013	DIODE	1	
D6962	MA8056H	ZENER DIODE	1	
D6963,64	B0JCME000037	DIODE	2	
D6965	B0HCMM000013	DIODE	1	
D6966	MA8056H	ZENER DIODE	1	
D6967,68	B0HCMM000013	DIODE	2	
D7101-16	B0HCMM000014	DIODE	16	
D7201-14	B0HCMM000014	DIODE	14	
D7301-14 D7401-16	B0HCMM000014 B0HCMM000014	DIODE	14	
D7700	B3AEB0000107	LED	1	
D9017-19	MA3033	ZENER DIODE	3	
D9020	B0JCCE000008	DIODE	1	
D9110	B0JCGD000002	DIODE	1	
D9300-05	B0JCCE000008	DIODE	6	
D9802	B0JCCE000008	DIODE	1	
D9804	B0JCCE000008	DIODE	1	
D9811	B0JCCE000008	DIODE	1	
D9812 D9813-15	MA22D3900L B0JCGD000002	DIODE	3	
D9816,17	MA22D3900L	DIODE	2	
D9818,19	B0JCCE000008	DIODE	2	
DG1	K1KA09A00220	9P CONNECTOR	1	
DG2	K1KB23A00003	23P CONNECTOR	1	
DG3	K1KY80A00011	80P CONNECTOR	1	
DG4	K1KA07AA0266	7P CONNECTOR	1	
DG5	K1KB31AA0140	31P CONNECTOR	1	
DG17 DG18	K1KA30AA0009 K1KA11AA0715	30P CONNECTOR 11P CONNECTOR	1	
DG10 DG20	K1KA20AA0009	20P CONNECTOR	1	
DG35	K1KA30AA0009	30P CONNECTOR	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
DG52	K1KA14A00248	14P CONNECTOR	1	
		LC FILTER	2	
	J0HAAB000036 J0MAB0000199	LC FILTER	1	
FL3710-12 FL4000	J0MAB0000199 J0HAAB000036	LC FILTER LC FILTER	1	
	J0HAAB000036	LC FILTER	3	
	J0JAD0000028	CHIP INDUCTOR	6	
FL7101	J0HABH000013	LC FILTER	1	
FL7201	J0HABH000013	LC FILTER	1	
FL7301	J0HABH000013	LC FILTER	1	
FL7401	J0HABH000013	LC FILTER	1	
FL8308	J0MAB0000164	LC FILTER	1	
FL8500,01	J0HAAA000013	LC FILTER	2	
FL9000	F1J1E104A148	C 0.10UF, Z, 25V	1	
FL9302-11	F1J1E104A148	C 0.10UF, Z, 25V	10	
FL9501,02	F1J1E104A148	C 0.10UF, Z, 25V	2	
FL9504	F1J1E104A148	C 0.10UF, Z, 25V	1	
FL9800	F1J1E104A148	C 0.10UF, Z, 25V	1	
FL9803	F1J1E104A148	C 0.10UF, Z, 25V	1	
FL9805-07	F1J1E104A148	C 0.10UF, Z, 25V	3	
			_	
G51	K1KA12A00317	12P CONNECTOR	1	
G952	¥1¥314P00120	14D CONNECTOR	1	
GS52	K1KA14B00129	14P CONNECTOR	-	
Н2	K1KA23A00003	23P CONNECTOR	1	
нз	K1KY80A00011	80P CONNECTOR	1	
н5	K1KA11AA0194	11P CONNECTOR	1	
н10	K1KA06A00452	6P CONNECTOR	1	
H11	K1KA05AA0192	5P CONNECTOR	1	
H12	K1KA04AA0192	4P CONNECTOR	1	
н30	K1KA05AA0193	5P CONNECTOR	1	
н51	K1KA11AA0194	11P CONNECTOR	1	
IC850	C0DBAZF00003	IC	1	
IC1100	MNZSFD7GP42	IC	1	
IC1101	TVRP388S	IC	1	PAVCA
IC1108	C0EBF0000354	IC	1	
IC2008	C0CBCBE00001	IC	1	
IC2011	C0ABBB000230	IC	1	
IC2106	C1AB00002752	IC	1	
IC2107	CODBFFD00003	IC	1	
IC2301,02	C1AB00002730 C0DBGYY00202	IC	1	
IC2303 IC3001	AN15876A-VT	IC	1	
IC3101	AN15876A-VI AN15862A-VT	IC	1	
IC3500	EHMDD9851	LINEAR IC	1	
IC4054	C1ZBZ0003577	IC	1	
IC4500	TVRP225S	IC	1	PAVCA
IC4501	TVRP224S	IC	1	PAVCA
IC4503	C1AB00002641	IC	1	
IC4504	C3EBEY000009	IC	1	
IC4506	C0DBGGF00001	IC	1	
IC4508,09	COCBCADO0082	IC	2	
IC4510				
IC4513.14	C1AB00002753	IC	1	
		IC IC	2	
IC5000	C1AB00002753 C0JBAU000034 TVRP341	IC IC	2	
IC5000 IC5001	C1AB00002753 C0JBAU000034 TVRP341 C0CBCBC00190	IC IC	2 1 1	
IC5000 IC5001 IC5002	C1AB00002753 C0JBAU000034 TVRP341 C0CBCBC00190 C0CBCAC00282	IC IC IC	2 1 1	
IC5000 IC5001 IC5002 IC5003	C1AB00002753 C0JBAU000034 TVRP341 C0CBCBC00190 C0CBCAC00282 C3ZBN0000026	IC IC IC	2 1 1 1	
IC5000 IC5001 IC5002 IC5003 IC5006	C1AB00002753 C0JBAU000034 TVRP341 C0CBCBC00190 C0CBCAC00282 C3ZBN0000026 C0CBCAF00031	IC IC IC IC IC	2 1 1 1 1	
IC5000 IC5001 IC5002 IC5003 IC5006 IC5008	C1AB00002753 C0JBAU000034 TVRP341 C0CBCBC00190 C0CBCAC00282 C3ZBN0000026 C0CBCAF00031 C0CBCAF00023	IC IC IC IC IC IC IC	2 1 1 1 1 1	
IC5000 IC5001 IC5002 IC5003 IC5006 IC5008	C1AB00002753 C0JBAU000034 TVRP341 C0CBCBC00190 C0CBCAC00282 C3ZBN0000026 C0CBCAF00031 C0CBCAF00023 C0CBCAF00031	IC IC IC IC IC IC IC IC	2 1 1 1 1 1 1 1	
IC5000 IC5001 IC5002 IC5003 IC5006 IC5008 IC5009	C1AB00002753 C0JBAU000034 TVRP341 C0CBCBC00190 C0CBCAC00282 C3ZBN0000026 C0CBCAF00031 C0CBCAF00031 TVRP342-1	10 10 10 10 10 10 10 10 10	2 1 1 1 1 1 1 1	
IC5000 IC5001 IC5002 IC5003 IC5006 IC5008 IC5009 IC5010	C1AB00002753 C0JBAU000034 TVRP341 C0CBCBC00190 C0CBCAC00282 C3ZBN0000026 C0CBCAF00031 C0CBCAF00023 C0CBCAF00031 TVRP342-1 C0CBCBC00190	10 10 10 10 10 10 10 10 10 10 10 10 10	2 1 1 1 1 1 1 1 1	
IC5000 IC5001 IC5002 IC5003 IC5006 IC5008 IC5009 IC5010 IC5012 IC5013	C1AB00002753 C0JBAU000034 TVRP341 C0CBCBC00190 C0CBCAC00282 C3ZBN0000026 C0CBCAF00031 C0CBCAF00023 C0CBCAF00031 TVRP342-1 C0CBCBC00190 C0EBD00000221	10 10 10 10 10 10 10 10 10 10 10 10 10 1	2 1 1 1 1 1 1 1	
IC5000 IC5001 IC5002 IC5003 IC5006 IC5008 IC5009 IC5010	C1AB00002753 C0JBAU000034 TVRP341 C0CBCBC00190 C0CBCAC00282 C3ZBN0000026 C0CBCAF00031 C0CBCAF00031 TVRP342-1 C0CBCBC00190 C0EBD0000221 MN84525	10 10 10 10 10 10 10 10 10 10 10 10 10	2 1 1 1 1 1 1 1 1 1	
IC5000 IC5001 IC5002 IC5003 IC5006 IC5008 IC5009 IC5010 IC5012 IC5013 IC5010	C1AB00002753 C0JBAU000034 TVRP341 C0CBCBC00190 C0CBCAC00282 C3ZBN0000026 C0CBCAF00031 C0CBCAF00023 C0CBCAF00031 TVRP342-1 C0CBCBC00190 C0EBD00000221	10 10 10 10 10 10 10 10 10 10 10 10 10 1	2 1 1 1 1 1 1 1 1 1 1 1	
IC5000 IC5001 IC5002 IC5003 IC5006 IC5008 IC5009 IC5010 IC5012 IC5013 IC5100 IC5102	C1AB00002753 C0JBAU000034 TVRP341 C0CBCBC00190 C0CBCAC00282 C3ZBN0000026 C0CBCAF00031 TVRP342-1 C0CBCBC00190 C0EBD0000221 MN84525 C3ABQJ000055	1C 1	2 1 1 1 1 1 1 1 1 1 1 1 1	
IC5000 IC5001 IC5002 IC5003 IC5006 IC5008 IC5009 IC5010 IC5012 IC5013 IC5100 IC5102 IC5105	C1AB00002753 C0JBAU000034 TVRP341 C0CBCBC00190 C0CBCAC00282 C3ZBN0000026 C0CBCAF00031 TVRP342-1 C0CBCBC00190 C0EBD0000221 MN84525 C3ABQJ000055 C1ZBZ0003668	1C 1	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

				TH-4
Ref. No.	Part No.	Part Name &	Pcs	Remarks
IC5604	C0CBCBD00043	Description IC	1	
IC5605	COCBCBD00043	IC	1	
IC5704	C0EBM0000026	IC	1	
IC5901	CODBAYY00274	IC	1	
IC6131	C0ZBZ0000895	IC	1	
IC6151	C0ZBZ0000333	IC	1	
IC6191	C0ZBZ0001324	IC	1	
			1	
IC6211	C0ZBZ0001325	IC	<del>-</del> -	
IC6221	CODBEMC00043	IC	1	
IC6241	C0JBAZ000005	IC	1	
IC6251	NJM2903M	INTEGRATED CIRCUIT	1	
IC6471	CODBEKA00003	IC	1	
IC6472	C0JBAA000377	IC	1	
IC6501	C0ZBZ0000895	IC	1	
IC6521	C0ZBZ0001324	IC	1	
	C0JBAZ000005	IC	3	
IC6581	NJM2903M	INTEGRATED	1	
		CIRCUIT		
IC6601	C0ZBZ0001325	IC	1	
IC6671,72	C0ZBZ0001325	IC	2	
IC6721,22	C0JBAZ000994	IC	2	
IC6724,25	C0CBADC00072	IC	2	
IC6752	C0ZBZ0001324	IC	1	
IC6771	COCBADC00072	IC	1	
IC6772	C0ZBZ0001325	IC	1	
IC6773,74	C0JBAA000377	IC	2	
IC6791	EHMDD9863	LINEAR IC	1	
IC6792	CODBEKA00003	IC	1	
	C0JBAZ000994	IC	2	
	COCBADC00072	IC	2	
IC6797	ијм2903м	INTEGRATED CIRCUIT	1	
IC6801	CODBEMC00043	IC	1	
IC6803	C5HABZZ00165	IC	1	
IC6821	CODBEMC00043	IC	1	
IC6841	CODBEMC00043	IC	1	
IC6861-65	AN16077A-VT	IC	5	
IC6871	AN16077A-VT	IC	1	(SU)
IC6871	ијм2903м	INTEGRATED CIRCUIT	1	(SC)
IC6872,02	AN16077A-VT	IC	2	
IC6873	C0ZBZ0001325	IC	1	
IC6874,75	AN16077A-VT	IC	2	
	AN16077A-VT	IC	5	
	AN16077A-VT	IC	5	
IC7101	C0JBAZ001120	IC	1	
	C0JBAZ001120	IC	5	
IC7201	C0JBAZ001120	IC	1	
	C0JBAZ001120	IC	4	
IC7301	C0JBAZ001120	IC	1	
	C0JBAZ001120	IC	2	
IC7303,00	C0JBAZ001120	IC	1	
IC7401	C0JBAZ001120 C0JBAZ001120	IC	1	
	C0JBAZ001120 C0JBAZ001120		2	
		IC	<del>                                     </del>	
IC8001	MN2WS0039A	IC	1	
IC8002,03	C3ABSY000014	IC	2	
IC8004	C0ZBZ0001030	IC	1	D111/G1
IC8302	MN88435	IC	1	PAVCA
IC8502	TVRP230S	IC	1	PAVCA
IC8503	TVRP551S	IC	1	PAVCA
IC9001	TVRP417-3	IC	1	
IC9002	C1ZBZ0003577	IC	1	
IC9003	MNZSFC9GPF1	IC	1	
IC9007	TVRP418-2	IC	1	
IC9011	C0EBF0000431	IC	1	
IC9013	C0JBAZ002060	IC	1	
IC9200	C1ZBZ0003566	IC	1	
IC9300	MN84524	IC	1	
IC9301	C3ABQJ000051	IC	1	
IC9304	TVRP419-1	IC	1	
IC9400	MN84524	IC	1	
IC9401	C3ABQJ000051	IC	1	
IC9402	C0JBAZ002614	IC	1	

700U				
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
IC9500	C1ZBZ0003575	IC	1	
IC9504	C0JBAZ001120	IC	1	
IC9603	C0JBAZ002636	IC	1	
IC9802,03	C0JBAZ001120	IC	2	
IC9805	CODBAYY00274	IC	1	
IC9806	CODBAYY00273	IC	1	
IC9807	C0JBAZ001120	IC	1	
		M 0 0774 1 /1074	-	
JA1-A5	ERJ6GEY0R00V	M 0 OHM, 1/10W	5	
JK3000	K1U939A00003	TERMINAL BOARD	1	PAVCA
JK3001	K1FB315A0006	CONNECTOR	1	INVCH
JK3002	K2HA204A0041	JACK	1	
JK3003	K2HC103A0035	JACK	1	
JK3701B	K4AK13B00002	JACK	1	PAVCA
JK4500,01	K1FY119D0002	CONNECTOR	2	
JK7702	K1NA09E00088	9P CONNECTOR	1	
JS2042	J0JCC0000100	CHIP INDUCTOR	1	
JS2088	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
	ERJ6GEY0R00V	M 0 OHM, 1/10W	5	
JS2501	J0JCC0000100	CHIP INDUCTOR	1	
JS2654	J0JCC0000100	CHIP INDUCTOR	1	
	ERJ6GEY0R00V	M 0 OHM, 1/10W	8	
	ERJ6GEY0R00V ERJ6GEY0R00V	M 0 OHM, 1/10W M 0 OHM, 1/10W	6	
JS3700		CHIP INDUCTOR	6 1	
JS4010	J0JCC0000100 ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
JS4015	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
JS4018	J0JCC0000100	CHIP INDUCTOR	1	
JS4501	D0YAR0000007	м 0.0 онм,	1	
		J,0.063W		
JS5000-09	D0YAR0000007	м 0.0 ОНМ,	10	
		J,0.063W		
JS5020-23	D0YAR0000007	M 0.0 OHM, J,0.063W	4	
		0,0.003H		
K1	K1KY12B00001	12P CONNECTOR	1	
K1 K2	K1KY12B00001 K1KA02BA0061	12P CONNECTOR 2P CONNECTOR	1	
K1 K2	K1KY12B00001 K1KA02BA0061	12P CONNECTOR 2P CONNECTOR		
				PAVCA
K2	K1KA02BA0061	2P CONNECTOR	1	PAVCA
K2 L852	K1KA02BA0061 G0C101KA0167	2P CONNECTOR PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR	1	PAVCA
K2 L852 L1100	K1KA02BA0061 G0C101KA0167 J0JHC0000078	2P CONNECTOR PEAKING COIL CHIP INDUCTOR	1 1 1	PAVCA
K2 L852 L1100 L2021	K1KA02BA0061 G0C101KA0167 J0JHC0000078 J0JHC0000078	2P CONNECTOR PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR	1 1 1	PAVCA
L852 L1100 L2021 L2029 L2040 L2300-07	K1KA02BA0061  G0C101KA0167  J0JHC0000078  J0JHC0000077  J0JHC0000045  G1C100M00044	2P CONNECTOR  PEAKING COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL	1 1 1 1 1 1 8	PAVCA
K2 L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10	K1KA02BA0061  G0C101KA0167  J0JHC0000078  J0JC0000077  J0JHC0000045  G1C100M00044  J0JJC0000011	2P CONNECTOR  PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR	1 1 1 1 1 1 8 3	PAVCA
K2 L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3001	R1KA02BA0061  G0C101KA0167 J0JHC0000078 J0JHC0000077 J0JHC0000045 G1C100M00044 J0JJC0000011 J0JHC0000078	2P CONNECTOR  PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTOR INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 8 3	PAVCA
K2 L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3001 L3101	K1KA02BA0061  GOC101KA0167 J0JHC0000078 J0JHC0000077 J0JHC0000045 G1C100M00044 J0JJC0000011 J0JHC0000078 J0JHC0000078	2P CONNECTOR  PEAKING COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTOR  INDUCTION COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR	1 1 1 1 1 1 8 3 1	PAVCA
K2 L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3001 L3101 L3500	K1KA02BA0061  GOC101KA0167 J0JHC0000078 J0JHC0000077 J0JHC0000045 G1C100M00044 J0JJC0000011 J0JHC0000078 J0JHC0000078 TALL08N2R7MA	2P CONNECTOR  PEAKING COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL  CHIP INDUCTOR	1 1 1 1 1 8 3 1 1	PAVCA
K2 L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3001 L3101 L3500 L3501,02	K1KA02BA0061  G0C101KA0167  J0JHC0000078  J0JHC0000077  G1C100M0045  G1C100M0044  J0JJC0000011  J0JHC0000078  J0JHC0000078  TALL08N2R7MA  G0C150MA0056	2P CONNECTOR  PEAKING COIL  CHIP INDUCTOR  INDUCTION COIL  PEAKING COIL	1 1 1 1 1 1 8 3 1 1 1 2	PAVCA
K2 L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3101 L3500 L3501,02 L3506	K1KA02BA0061  G0C101KA0167  J0JHC0000078  J0JHC0000077  J0JHC0000044  J0JJC0000011  J0JHC0000078  J0JHC0000078  TALL08N2R7MA  G0C150MA0056  G0A100GA0013	2P CONNECTOR  PEAKING COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL  PEAKING COIL  CHOKE COIL	1 1 1 1 1 1 8 3 1 1 1 2	PAVCA
K2 L852 L1100 L2021 L2029 L2040 L2300-07 L3308-10 L3001 L3101 L3500 L3501,02 L3506 L3507	K1KA02BA0061  G0C101KA0167  J0JHC0000078  J0JHC0000077  J0JHC0000045  G1C100M00044  J0JJC0000011  J0JHC0000078  J0JHC0000078  TALL08N2R7MA  G0C150MA0056  G0A100GA0013  TALL08N2R7MA	2P CONNECTOR  PEAKING COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL  CHIP INDUCTOR  INDUCTION COIL  PEAKING COIL  CHOKE COIL	1 1 1 1 1 8 3 1 1 1 2 1	PAVCA
K2 L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3101 L3500 L3501,02 L3506	K1KA02BA0061  G0C101KA0167  J0JHC0000078  J0JHC0000077  J0JHC0000044  J0JJC0000011  J0JHC0000078  J0JHC0000078  TALL08N2R7MA  G0C150MA0056  G0A100GA0013	2P CONNECTOR  PEAKING COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL  PEAKING COIL  INDUCTION COIL  INDUCTION COIL  INDUCTION COIL	1 1 1 1 1 1 8 3 1 1 1 2	PAVCA
K2 L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3001 L3101 L3500 L3501,02 L3506 L3507 L3511	K1KA02BA0061  G0C101KA0167  J0JHC0000078  J0JHC0000079  J0JHC0000045  G1C100M00044  J0JJC0000011  J0JHC0000078  TALL08N2R7MA  G0C150MA0056  G0A100GA0013  TALL08N2R7MA  G1C3R3ZA0083	2P CONNECTOR  PEAKING COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL  CHIP INDUCTOR  INDUCTION COIL  PEAKING COIL  CHOKE COIL	1 1 1 1 1 8 3 1 1 1 2 1 1	PAVCA
K2 L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3001 L3500 L3501,02 L3506 L3507 L3511 L4500-08	R1KA02BA0061  G0C101KA0167 J0JHC0000078 J0JHC0000077 J0JHC0000045 G1C100M00044 J0JJC0000011 J0JHC0000078 J0JHC0000078 TALL08N2R7MA G1C3R3ZA0083 J0JHC0000078	2P CONNECTOR  PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL PEAKING COIL INDUCTION COIL INDUCTION COIL INDUCTION COIL INDUCTION COIL CHIP INDUCTOR	1 1 1 1 1 1 8 3 1 1 1 2 1 1 1 2	PAVCA
K2 L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3501 L3501 L3500 L3501,02 L3507 L3511 L4500-08 L4511	K1KA02BA0061  G0C101KA0167 J0JHC0000078 J0JHC0000077 J0JHC0000045 G1C100M00044 J0JJC0000011 J0JHC0000078 J0JHC0000078 TALL08N2R7MA G0C150MA0054 G0A100GA0013 TALL08N2R7MA G1C3R3ZA0083 J0JHC0000078	2P CONNECTOR  PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL PEAKING COIL CHOKE COIL INDUCTION COIL INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 1 1 8 3 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
K2 L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3501 L3500 L3501,02 L3506 L3507 L3511 L4500-08 L4511 L4512	K1KA02BA0061  GOC101KA0167 J0JHC0000078 J0JHC0000077 J0JHC0000045 G1C100M00044 J0JJC0000011 J0JHC0000078 TALL08N2R7MA G0C150MA0056 G0A100GA0013 TALL08N2R7MA G1C3R3ZA0083 J0JHC0000078 J0JHC0000078	2P CONNECTOR  PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR INDUCTOR INDUCTOR INDUCTOR INDUCTION COIL CHORE COIL CHOKE COIL INDUCTION COIL INDUCTION COIL INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 1 1 8 3 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
K2 L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3501 L3501 L3501 L3506 L3507 L3506 L3507 L3511 L4500-08 L4511 L4512 L4515,16	K1KA02BA0061  GOC101KA0167 J0JHC0000078 J0JHC0000073 J0JHC0000045 G1C100M00044 J0JJC0000078 J0JHC0000078 TALL08N2R7MA GOC150MA0056 GOA100GA0013 G1C30R3ZA0083 J0JHC0000078 J0JHC0000078 J0JHC0000078	2P CONNECTOR  PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL PEAKING COIL CHOKE COIL INDUCTION COIL INDUCTION COIL INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR	1 1 1 1 1 1 8 3 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1	PAVCA
K2 L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3001 L3101 L3500 L3501,02 L3506 L3507 L3511 L4500-08 L4511 L4512 L4515,16 L4518	K1KA02BA0061  GOC101KA0167 J0JHC0000078 J0JHC0000078 J0JHC0000045 G1C100M00044 J0JJC0000078 J0JHC0000078 J0JHC0000078 TALL08N2R7MA GOC150MA0056 GOA100GA0013 TALL08N2R7MA J0JHC0000078 J0JHC0000078 J0JHC0000078 J0JHC0000078	2P CONNECTOR  PEAKING COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL  PEAKING COIL  CHOKE COIL  INDUCTION COIL  CHIP INDUCTION  CHIP INDUCTOR	1 1 1 1 1 1 1 8 3 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
K2  L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3001 L3500 L3501,02 L3506 L3507 L3511 L4500-08 L4511 L4512 L4515,16 L4518 L4520,21 L4524 L5000	K1KA02BA0061  G0C101KA0167 J0JHC0000078 J0JHC0000077 J0JHC0000045 G1C100M00044 J0JJC0000011 J0JHC0000078	2P CONNECTOR  PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL FEAKING COIL INDUCTION COIL INDUCTION COIL INDUCTION COIL CHIP INDUCTOR	1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1	PAVCA
K2 L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3001 L3101 L3500 L3501,02 L3506 L3507 L3511 L4500-08 L4511 L4512 L4515,16 L4518 L4520,21 L4524	K1KA02BA0061  G0C101KA0167  J0JHC0000078  J0JHC0000077  J0JHC0000045  G1C100M00044  J0JJC0000078  J0JHC0000078  TALL08N2R7MA G0C150MA0056  G0A100GA0013  TALL08N2R7MA G1C3R3ZA008  J0JHC0000078	2P CONNECTOR  PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL INDUCTION COIL INDUCTION COIL INDUCTION COIL INDUCTION COIL CHIP INDUCTOR	1 1 1 1 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1	PAVCA
K2  L852  L1100  L2021  L2029  L2040  L2300-07  L2308-10  L3501  L3501  L3507  L3511  L4500-08  L4511  L4512  L4515,16  L4518  L4520,21  L4524  L55000  L5001	K1KA02BA0061  GOC101KA0167 J0JHC0000078 J0JHC0000078 J0JHC0000075 G1C100M00044 J0JJC0000011 J0JHC0000078 TALL08N2R7MA GOC150MA0056 GOA100GA0013 TALL08N2R7MA G1C3R3ZA0083 J0JHC0000078	2P CONNECTOR  PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR INDUCTION COIL CHOKE COIL INDUCTION COIL CHIP INDUCTOR	1 1 1 1 1 1 8 3 1 1 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 1 1	PAVCA
K2  L852  L1100  L2021  L2029  L2040  L2300-07  L2308-10  L3501  L3501  L3501  L3507  L3511  L4500-08  L4511  L4512  L4515,16  L4518  L4520,21  L4524  L5000  L5001  L5002,03	K1KA02BA0061  GOC101KA0167 J0JHC0000078 J0JHC0000078 J0JHC0000075 G1C100M00044 J0JJC0000078 J0JHC0000078 TALL08N2R7MA GOC150MA0056 GOA100GA0013 TALL08N2R7MA G1C3R3ZA0083 J0JHC0000078	2P CONNECTOR  PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR INDUCTION COIL CHORE COIL INDUCTION COIL CHIP INDUCTOR	1 1 1 1 1 1 8 3 1 1 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 1 1	PAVCA
K2  L852  L1100  L2021  L2029  L2040  L2300-07  L2308-10  L3001  L3501  L3501  L3501  L3501  L3511  L4500-08  L4511  L4512  L4515,16  L4518  L4524  L5000  L5002,03  L5004-06	K1KA02BA0061  GOC101KA0167 J0JHC0000078 J0JHC0000078 J0JHC0000075 G1C100M00044 J0JJC0000078 J0JHC0000078 J0JHC0000078 TALL08N2R7MA GOC150MA0056 GOA100GA0013 TALL08N2R7MA J0JHC0000078	2P CONNECTOR  PEAKING COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL  PEAKING COIL  CHOKE COIL  INDUCTION COIL  INDUCTION COIL  CHIP INDUCTOR  COIL  CHIP INDUCTOR	1 1 1 1 1 1 8 3 1 1 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 1 2 1	PAVCA
K2  L852  L1100  L2021  L2029  L2040  L2300-07  L2308-10  L3001  L3101  L3500  L3501,02  L3506  L3507  L3511  L4500-08  L4511  L4512  L4515,16  L4518  L4520,21  L4524  L5000  L5001  L5002,03  L5004-06  L5015	K1KA02BA0061  G0C101KA0167 J0JHC0000078 J0JHC0000078 J0JHC0000045 G1C100M00044 J0JJC0000011 J0JHC0000078 J0JHC0000078 TALL08N2R7MA G1C3R3ZA0083 J0JHC0000078	2P CONNECTOR  PEAKING COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL  PEAKING COIL  CHOKE COIL  INDUCTION COIL  CHIP INDUCTOR	1 1 1 1 1 1 1 8 3 1 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1	PAVCA
K2  L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3501 L3506 L3507 L3511 L4500-08 L4511 L4512 L4515,16 L4518 L4520,21 L4524 L5000 L5001 L5002,03 L5004-06 L5015 L5017,18	K1KA02BA0061  G0C101KA0167 J0JHC0000078 J0JHC0000077 J0JHC0000045 G1C100M00044 J0JJC0000011 J0JHC0000078	PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL INDUCTION COIL INDUCTION COIL INDUCTION COIL INDUCTION COIL CHIP INDUCTOR	1 1 1 1 1 1 1 8 3 1 1 1 1 2 1 1 1 1 2 1 1 1 2 1 1 1 1 1	PAVCA
K2  L852  L1100  L2021  L2029  L2040  L2300-07  L2308-10  L3001  L3101  L3500  L3501,02  L3506  L3507  L3511  L4500-08  L4511  L4512  L4515,16  L4518  L4520,21  L4524  L5000  L5001  L5002,03  L5004-06  L5015	K1KA02BA0061  G0C101KA0167 J0JHC0000078 J0JHC0000078 J0JHC0000045 G1C100M00044 J0JJC0000011 J0JHC0000078 J0JHC0000078 TALL08N2R7MA G1C3R3ZA0083 J0JHC0000078	2P CONNECTOR  PEAKING COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  CHIP INDUCTOR  INDUCTION COIL  PEAKING COIL  CHOKE COIL  INDUCTION COIL  CHIP INDUCTOR	1 1 1 1 1 1 1 8 3 1 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1	PAVCA
K2  L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3501 L3501 L3506 L3507 L3511 L4500-08 L4511 L4512 L4515,16 L4518 L4520,21 L4524 L5000 L5001 L5002,03 L5004-06 L5017,18 L5019,20	K1KA02BA0061  G0C101KA0167 J0JHC0000078 J0JHC0000077 J0JHC0000077 J0JHC0000011 J0JHC0000078	PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL INDUCTION COIL INDUCTION COIL INDUCTION COIL INDUCTION COIL CHIP INDUCTOR	1 1 1 1 1 1 1 8 3 1 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1	PAVCA
K2  L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3001 L3501 L3507 L3511 L4500-08 L4511 L4512 L4515,16 L4518 L4520,21 L4524 L5000 L5001 L5001 L5001 L5001 L5001 L5017,18 L5019,20 L5021	K1KA02BA0061  G0C101KA0167 J0JHC0000078 J0JHC0000077 J0JHC0000077 J0JHC0000078	2P CONNECTOR  PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL INDUCTION COIL INDUCTION COIL INDUCTION COIL CHIP INDUCTOR	1 1 1 1 1 1 8 3 1 1 1 1 2 2 1 1 1 2 1 1 2 1 1 1 2 1 1 1 1 2 1	PAVCA
K2  L852 L1100 L2021 L2029 L2040 L2300-07 L2308-10 L3501 L3501 L3507 L3511 L4500-08 L4511 L4512 L4515,16 L4518 L452,21 L4520,21 L4520 L5001 L5001 L5001 L5001 L5001 L5001 L5001 L5001 L5001,02	K1KA02BA0061  GOC101KA0167 J0JHC0000078 J0JHC0000077 J0JHC0000077 J0JHC0000078 G1C100M00044 J0JJC0000011 J0JHC0000078	2P CONNECTOR  PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL INDUCTION COIL INDUCTION COIL INDUCTION COIL INDUCTION COIL CHIP INDUCTOR INDUCTION COIL	1 1 1 1 1 1 1 1 1 2 1 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1	PAVCA
K2  L852  L1100  L2021  L2029  L2040  L2300-07  L2308-10  L3501  L3501  L3507  L3511  L4500-08  L4511  L4515,16  L4518  L4520,21  L4524  L5000  L5001  L5002,03  L5004-06  L5015  L5017,18  L5019,20  L5021  L5600,01  L5602	K1KA02BA0061  GOC101KA0167 J0JHC0000078 J0JHC0000077 J0JHC0000075 G1C100M00044 J0JJC0000078 J0JHC0000078 TALL08N2R7MA GOC150MA0056 GOA100GA0013 TALL08N2R7MA G1C3R3ZA0083 J0JHC0000078	2P CONNECTOR  PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR CHIP INDUCTOR CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR INDUCTION COIL CHIP INDUCTOR INDUCTION COIL INDUCTION COIL INDUCTION COIL CHIP INDUCTOR INDUCTION COIL	1 1 1 1 1 1 1 8 3 1 1 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 1 2 2 1 1 1 1 1 1 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 1 1 1 1 1 1 1 2	PAVCA

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
L5606	G1C100MA0077	INDUCTION COIL	1	
L5608,09	J0JHC0000078	CHIP INDUCTOR	2	
L5610	G0A2R7ZA0021	CHOKE COIL	1	
L5611	G1C100MA0072	INDUCTION COIL	1	
L5612	G1C470MA0077	INDUCTION COIL	1	
L5693	J0JCC0000241	CHIP INDUCTOR	1	
L5900	G1C2R2ZA0083	INDUCTION COIL	1	
L5901	G1C3R3ZA0083	INDUCTION COIL	1	
L5904	G1C100MA0077	INDUCTION COIL	1	
L5905	J0JCC0000241	CHIP INDUCTOR	1	
L6000	J0JJC0000015	CHIP INDUCTOR	1	
L6001-06	G0CR96KA0118	PEAKING COIL	6	
L6010 L6011-15	J0JJC0000015	CHIP INDUCTOR	1	
L6011-13	J0JKB0000049	PEAKING COIL FLAT CORE	5 12	
L6081-86	J0JKB0000049	FLAT CORE	6	
L6101,02	J0JJC0000015	CHIP INDUCTOR	2	
L6103	G0ZZ00002183	PEAKING COIL	1	
L6105,06	J0JJC0000015	CHIP INDUCTOR	2	
L6211,12	J0JJC0000015	CHIP INDUCTOR	2	
L6214	J0JJC0000015	CHIP INDUCTOR	1	
L6221	G0ZZ00002183	PEAKING COIL	1	
L6241	G0ZZ00002183	PEAKING COIL	1	
L6262	G0ZZ00002183	PEAKING COIL	1	
L6271	G0ZZ00002183	PEAKING COIL	1	
L6401	ELC11P1R0	CHOKE COIL	1	
L6403-06	ELC11P1R0	CHOKE COIL	4	
L6411-15	G0A1R4MA0003	CHOKE COIL	5	
L6461-68	J0JKB0000049	FLAT CORE	8	
L6472	G0ZZ00002183	PEAKING COIL	1	
L6474	AU02A	DIODE	1	
L6481-86	J0JKB0000049	FLAT CORE	6	
L6591,92	G0ZZ00002183	PEAKING COIL	2	
L6601,02	G0ZZ00002183	PEAKING COIL	2	
L6606 L6801-03	J0JJC000015	CHIP INDUCTOR	3	
L6841	J0JJC0000015	CHIP INDUCTOR	1	
L7701	J0JCC0000143	CHIP INDUCTOR	1	
L7702	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
L7706	J0JCC0000100	CHIP INDUCTOR	1	
L8001-05	J0JHC0000045	CHIP INDUCTOR	5	
L8006	J0JCC0000100	CHIP INDUCTOR	1	
L8007-10	J0JHC0000045	CHIP INDUCTOR	4	
L8300-03	J0JHC0000045	CHIP INDUCTOR	4	
L8306,07	G1CR22JA0020	INDUCTION COIL	2	
L8309	G1CR39JA0020	INDUCTION COIL	1	PAVCA
L8310,11	J0JHC0000045	CHIP INDUCTOR	2	
L8313,14	J0JHC0000045	CHIP INDUCTOR	2	
L8317-19	G1CR39JA0020	INDUCTION COIL	3	PAVCA
L8500	J0JCC0000241	CHIP INDUCTOR	1	
L8501	J0JHC0000045	CHIP INDUCTOR	1	
L8503	J0JHC0000045 J0JCC0000100	CHIP INDUCTOR	1	
L8507 L9500	G1C150KA0038	BEAD CHOKE INDUCTION COIL	1	
L9501,02	J0JHC0000078	CHIP INDUCTOR	2	
L9504,05	J0JHC0000078	CHIP INDUCTOR	2	
L9800	G1C2R2Z00007	INDUCTION COIL	1	
L9801	G1C1R5Z00006	INDUCTION COIL	1	
L9802	G1C2R2Z00007	INDUCTION COIL	1	
PA9800	K5H4022A0023	FUSE	1	
FA3800	K3H4022A0023	1055	1	
PB30	K1KA05AA0193	5P CONNECTOR	1	
PB31,32	K1KA03AA0192	3P CONNECTOR	2	
PB34	K1KA03AA0192	3P CONNECTOR	1	
PB37	K1KA03AA0192	3P CONNECTOR	1	
PC2511	B3JB00000026	IC	1	
PC6480	B3PBA0000223	IC	1	
		I		
PC6701-03	B3PBA0000457	IC	3	
PC6701-03 PC6705	B3PBA0000457 B3PBA0000397	IC	1	
PC6705 PC6706				

Ref. No.         Part No.         Part Name & Description           PC6709         B3PBA0000456         IC           PC6710,11         B3PBA0000223         IC           PC6801         B3PBA0000223         IC           PC6862         B3PBA0000223         IC           PC6871,72         B3PBA0000223         IC           PCB         TXNC11HATJ         CIRCUIT BOARD           PCB         TXNC21HATJ         CIRCUIT BOARD           PCB         TXNC31HATJ         CIRCUIT BOARD	1 1 2 1 1 1	L 2
PC6710,11 B3PBA0000223 IC PC6801 B3PBA0000223 IC PC6862 B3PBA0000223 IC PC6871,72 B3PBA0000223 IC PCB TXNC11HATJ CIRCUIT BOARD PCB TXNC21HATJ CIRCUIT BOARD	1 1	2
PC6801         B3PBA0000223         IC           PC6862         B3PBA0000223         IC           PC6871,72         B3PBA0000223         IC           PCB         TXNC11HATJ         CIRCUIT BOARD           PCB         TXNC21HATJ         CIRCUIT BOARD	1	
PC6862         B3PBA0000223         IC           PC6871,72         B3PBA0000223         IC           PCB         TXNC11HATJ         CIRCUIT BOARD           PCB         TXNC21HATJ         CIRCUIT BOARD	1	L
PC6871,72 B3PBA0000223 IC  PCB TXNC11HATJ CIRCUIT BOARD PCB TXNC21HATJ CIRCUIT BOARD		
PCB TXNC11HATJ CIRCUIT BOARD PCB TXNC21HATJ CIRCUIT BOARD	ء ا	L
PCB TXNC21HATJ CIRCUIT BOARD	2	2
PCB TXNC21HATJ CIRCUIT BOARD		
PCB TXNC31HATJ CIRCUIT BOARD	C2 1	PAVCA A
	-	
PCB TXNC41HATJ CIRCUIT BOARD	-	
PCB TXNSC1HATJ CIRCUIT BOARD	-	
PCB ETX2MM681MFS CIRCUIT BOARD	-	
PCB TXNSD1HJTA CIRCUIT BOARD	-	
PCB TXNSS1HATJ CIRCUIT BOARD		
PCB TNPA4346ABS CIRCUIT BOARD		
PCB TXNSU1HJTA CIRCUIT BOARD		
PCB TNPA4347ACS CIRCUIT BOARD		
PCB TZTNP01HJTU CIRCUIT BOARD		
PCB TNPA4243AES CIRCUIT BOARD	_	
PCB TNPA4306ABS CIRCUIT BOARD	-	
PCB TNPA4236ABS CIRCUIT BOARD	-	
PCB TNPA4237S CIRCUIT BOARD	-	
PCB TNPA4143AES CIRCUIT BOARD	GS 1	PAVCA 🗥
Q1107,08 2SD0601ARL TRANSISTOR	1 2	,
		<u> </u>
	1	
	1	
Q2056 2SD0601ARL TRANSISTOR Q2057 2SB0709ARL TRANSISTOR	1	
Q2059,60 2SD0601ARL TRANSISTOR	1 2	
Q2066 2SD0601ARL TRANSISTOR	1	
Q2301 2SB0709ARL TRANSISTOR	1	
Q2302 2SD0601ARL TRANSISTOR	1	
Q2510,11 2SD0601ARL TRANSISTOR	2	
Q2602 B1MBACA00008 TRANSISTOR	1	
Q3123,24 2SD0601ARL TRANSISTOR	1 2	
Q3125 2SB0709ARL TRANSISTOR	1	
Q3500 2SD0601ARL TRANSISTOR	1	-
Q3502,03 2SB0709ARL TRANSISTOR	1 2	
Q3504,05 2SD0601ARL TRANSISTOR	2	2
Q4010-15 2SD0601ARL TRANSISTOR	6	_
Q4500-05 2SD0601ARL TRANSISTOR	6	_ +
Q4514-17 2SB0709ARL TRANSISTOR	4	
Q4520 2SD0601ARL TRANSISTOR	1	L
Q5000,01 B1CBHD000002 FET	1 2	2
Q5600-02 B1MBEDA00015 TRANSISTOR	3	3
Q5604 2SB0709ARL TRANSISTOR	1	L
Q5605 2SK3065T100 FET	1	L
Q5606,07 2SD0601ARL TRANSISTOR	2	2
Q5608 2SB0709ARL TRANSISTOR	1	L
Q5901,02 B1MBEDA00015 TRANSISTOR	2	2
Q6001-05 B1JAEP000001 TRANSISTOR	5	5
Q6021-25 B1JAEP000001 TRANSISTOR	5	5
Q6031 B1ADRD000001 TRANSISTOR	1	L
Q6041-44 2PG0010000RP TRANSISTOR	4	
Q6051-53 2PG0010000RP TRANSISTOR	3	3
Q6101,02 B1DFKM000002 TRANSISTOR	2	2
Q6103 B1ABNF000006 TRANSISTOR	1	L
Q6104 B1ADNF000006 TRANSISTOR	1	L
Q6105,06 B1DFKM000002 TRANSISTOR	2	2
Q6111,12 B1DFKM000001 TRANSISTOR	2	2
Q6114 B1DFKM000001 TRANSISTOR	1	
Q6141 B1ABNF000006 TRANSISTOR	1	
Q6142 B1ADNF000006 TRANSISTOR	1	<u> </u>
Q6143 B1ABNF000006 TRANSISTOR	1	
Q6144 B1ADNF000006 TRANSISTOR	1	
Q6146 B1ABNF000006 TRANSISTOR	1	
Q6147 B1ADNF000006 TRANSISTOR	1	
Q6148 B1ABNF000006 TRANSISTOR	1	L
Q6149 B1ADNF000006 TRANSISTOR	1	L
Q6171 B1ABRD000003 TRANSISTOR	1	L
Q6172 B1ADRD000001 TRANSISTOR	1	L
Q6181 B1ABRD000003 TRANSISTOR	1	L

				TH-4
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
Q6222	2SC1473AEA	TRANSISTOR	1	
Q6251	2SD0601ARL	TRANSISTOR	1	
Q6256	2SD1263A	TRANSISTOR	1	
Q6271	2SD0601ARL	TRANSISTOR	1	
Q6401-05	2PG0010000RP	TRANSISTOR	5	
Q6421-25	B1JAER000002	TRANSISTOR	5	
Q6441-44	2PG0010000RP	TRANSISTOR	4	
Q6451-53	B1JAER000003	TRANSISTOR	3	
Q6501	B1ABNF000006	TRANSISTOR	1	
Q6502	B1ADNF000006	TRANSISTOR	1	
Q6503	B1ABNF000006	TRANSISTOR	1	
Q6504	B1ADNF000006	TRANSISTOR	1	
Q6521	B1ABNF000006	TRANSISTOR	1	
Q6522	B1ADNF000006	TRANSISTOR	1	
Q6523	B1ABNF000006	TRANSISTOR	1	
Q6524	B1ADNF000006	TRANSISTOR	1	
Q6531	B1ABRD000003	TRANSISTOR	1	
Q6532	B1ADRD000001	TRANSISTOR	1	
Q6551	B1ABRD000003	TRANSISTOR	1	
Q6552	B1ADRD000001	TRANSISTOR	1	
Q6581	2SD0601ARL	TRANSISTOR	1	
Q6601	B1DFES000003	TRANSISTOR	1	
Q6602	2SD0601ARL	TRANSISTOR	1	
Q6603	2SB0709ARL	TRANSISTOR	1	
Q6604	B1DEET000002	TRANSISTOR	1	
	2SD0601ARL		1	
Q6605		TRANSISTOR	1	
Q6606	2SB0709ARL	TRANSISTOR	+-+	
Q6609	2SD0601ARL	TRANSISTOR	1 -	
Q6622-26	B1DFKM000002	TRANSISTOR	5	
Q6641-46	B1DFKM000002	TRANSISTOR	6	
Q6648,49	B1DFKM000002	TRANSISTOR	2	
Q6651-54	B1DFKM000002	TRANSISTOR	4	
Q6661	B1DEET000002	TRANSISTOR	1	
Q6662	2SD0601ARL	TRANSISTOR	1	
Q6665	B1ABNF000006	TRANSISTOR	1	
Q6671,72	B1DFET000001	TRANSISTOR	2	
Q6679	B1ABNF000006	TRANSISTOR	1	
Q6680	B1ADNF000006	TRANSISTOR	1	
Q6690	2SA19610Q0HW	TRANSISTOR	1	
Q6691	B1ABNF000006	TRANSISTOR	1	
Q6692	B1ADNF000006	TRANSISTOR	1	
Q6694	B1ADNF000006	TRANSISTOR	1	
Q6695,96	B1DFKM000002	TRANSISTOR	2	
Q6698	2SC4212H00RL	TRANSISTOR	1	
Q6699	2SC1473AEA	TRANSISTOR	1	
Q6700	2SD0601ARL	TRANSISTOR	1	
Q6742,43	2SD0601ARL	TRANSISTOR	2	
Q6763	B1ADNF000006	TRANSISTOR	1	
Q6781	B1ABNF000006	TRANSISTOR	1	
Q6782	B1ADNF000006	TRANSISTOR	1	
Q6791	2SD0601ARL	TRANSISTOR	1	
Q6792	2SA19610Q0HW	TRANSISTOR	1	
Q6792 Q6793	2SD0601ARL	TRANSISTOR	1	
	2SC4212H00RL	TRANSISTOR	1	
Q6805	2SC4212H00RL	TRANSISTOR	+ +	
Q6806			1	
Q6821	2SD1263A	TRANSISTOR	1	
Q6822	2SC3063	TRANSISTOR	1	
Q6824	2SD0601ARL	TRANSISTOR	1	
Q6841	2SD1263A	TRANSISTOR	1	
Q6842	2SC1473AEA	TRANSISTOR	1	
Q8301	2SB0709ARL	TRANSISTOR	1	
Q8302,03	B1CBHD000002	FET	2	
Q8597	2SD0601ARL	TRANSISTOR	1	
Q8598	2SB0709ARL	TRANSISTOR	1	
Q9010	2SD0601ARL	TRANSISTOR	1	
Q9044	2SD0601ARL	TRANSISTOR	1	
Q9046	2SD0601ARL	TRANSISTOR	1	
Q9050-54	2SD0601ARL	TRANSISTOR	5	
Q9300-06	2SD0601ARL	TRANSISTOR	7	
Q9805,06	2SD0601ARL	TRANSISTOR	2	
Q9807-09	B1MBEDA00015	TRANSISTOR	3	
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R851,52	ERJ6GEYF472	M 4.7KOHM,J,1/10W	2	
R854	ERJ6GEYF472	M 4.7KOHM,J,1/10W	1	
R857	ERJ6GEYF472	M 4.7KOHM, J, 1/10W	1	
R859	ERJ6ENF2001	M 2KOHM, 1/10W	1	
R861	ERJ6GEYF472	м	1	
R867	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R869	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R871	ERJ6ENF1302	M 13KOHM, 1/10W	1	
R872	ERJ6ENF6200	M 620 OHM, 1/10W	1	
R874	ERJ6GEYJ471	M 470	1	
		OHM, J, 1/10W		
R1100	ERJ2GEJ101	M 100 ОНМ, J,0.063W	1	
R1101	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R1102	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1103	ERJ2RKD330	M 33 OHM, J,0.063W	1	
R1104	ERJ2GEJ473	M 47KOHM,	1	
R1105-09	ERJ2GEJ101	J,0.063W м 100 ОНМ,	5	
R1110	ERJ2GEJ103	J,0.063W м 10конм,	1	
R1111,12		J,0.063W M 470KOHM,	2	
-	ERJ2GEJ474	J,0.063W		
R1113	ERJ2GEJ101	M 100 ОНМ, J,0.063W	1	
R1124,25	ERJ2GEJ473	M 47KOHM, J,0.063W	2	
R1126	ERJ2GEJ101	M 100 ОНМ, J,0.063W	1	
R1134	ERJ2GEJ473	м 47KOHM, J,0.063W	1	
R1137	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1139	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1143,44	ERJ2GEJ473	M 47KOHM, J,0.063W	2	
R1146	ERJ2GEJ102X	M 1KOHM, J,0.063W	1	
R1147	ERJ2GEJ105	M 1MOHM, J,0.063W	1	
R1148	ERJ2GEJ101	м 100 ОНМ,	1	
R1151	ERJ2GEJ473	J,0.063W M 47KOHM,	1	
R1153	ERJ2GEJ821	J,0.063W M 820 ОНМ,	1	
R1155	ERJ2GEJ101	J,0.063W M 100 OHM,	1	
R1162	ERJ2GEJ101	J,0.063W M 100 ОНМ,	1	
		J,0.063W	1	
R1164	ERJ2GEJ103	M 10KOHM, J,0.063W		
R1165	ERJ2GEJ182	M 1.8KOHM, J,0.063W	1	
R1166	ERJ2GEJ104	м 100КОНМ, J,0.063W	1	
R1167	ERJ2GED563X	м 56KOHM ,J,0.063W	1	
R1168	ERJ2GEJ333	м 33KOHM, J,0.063W	1	
R1169	ERJ2GED563X	M 56KOHM ,J,0.063W	1	
R1170	ERJ2GEJ273	M 27KOHM ,J,0.063W	1	
R1171	ERJ2GED563X	м 56конм	1	
R1172	ERJ2GEJ273	,J,0.063W M 27KOHM	1	
R1174,75	ERJ2GEJ220	, J, 0.063W М 22 ОНМ,	2	
L	ļ	J,0.063W		

Dof No	Dant No.	Part Name &	Dag	Remarks
Ref. No.	Part No.	Description	Pcs	Remarks
R1179	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1181	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1182	ERJ2GEJ273	M 27KOHM ,J,0.063W	1	
R1183,84	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R1185	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1187	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1189	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1190,91	ERJ2GEJ473	M 47КОНМ, J,0.063W	2	
R1193	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1194	ERJ2GED563X	м 56КОНМ ,J,0.063W	1	
R1195	ERJ2GEJ104	м 100КОНМ, J,0.063W	1	
R1196	ERJ2GEJ333	м 33KOHM, J,0.063W	1	
R1199	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1200,01	ERJ2GEJ562	M 5.6KOHM, J,0.063W	2	
R1203	ERJ2GEJ473	м 47конм, J,0.063W	1	
R1205,06	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R1209	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1216	ERJ2GEJ333	M 33KOHM, J,0.063W	1	
R1217	ERJ2GED563X	M 56KOHM ,J,0.063W	1	
R1218-20	ERJ2GEJ103	M 10KOHM, J,0.063W	3	
R1221	ERJ3EKF7151	M 7.15KOHM,	1	
R1222	ERJ2GEJ473	м 47конм, J,0.063W	1	
R1223	ERJ2GEJ103	м 10конм, J,0.063W	1	
R1224	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1225	ERJ2GEJ103	м 10конм, J,0.063W	1	
R1226-28	ERJ2GEJ473	M 47КОНМ, J,0.063W	3	
R1229	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1230-37	ERJ2GEJ473	M 47KOHM, J,0.063W	8	
R1244-47	ERJ2GEJ473	M 47KOHM, J,0.063W	4	
R1249	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1251-56	ERJ2GEJ473	M 47KOHM, J,0.063W	6	
R1260	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1263	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1265	ERJ2GEJ102X	M 1KOHM, J,0.063W	1	
R1267,68	ERJ2GEJ473	M 47KOHM, J,0.063W	2	
R1273	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R1343	ERJ2GEJ561	M 60 OHM, J,0.063W	1	
R1344,45	ERJ2GEJ473	M 47KOHM, J,0.063W	2	
R1356	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R2056,57	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R2058	J0JCC0000100	CHIP INDUCTOR	1	

Ref. No.	Part No.	Part Name &	Dag	Romanka
Rei. NO.	Part No.	Description	Pcs	Remarks
R2059	D0GB105JA057	M 1MOHM,J,1/16W	1	
R2063	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R2100	ERJ3EKF2002	M 20KOHM, 1/16W	1	
R2102	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	1	
R2104	ERJ3EKF2001	M 2KOHM, 1/16W	1	
R2106	D0GB103JA057	M 10KOHM,J,1/16W	1	
R2107,08	D0GB102JA057	M 1KOHM, J, 1/16W	2	
R2110	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2111	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R2112	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R2113	ERJ3EKF1203	M 120KOHM, 1/16W	1	
R2114	ERJ3EKF7502	M 75KOHM, 1/16W	1	
R2115	D0GB103JA057	M 10KOHM,J,1/16W	1	
R2116	D0GB102JA057	M 1KOHM,J,1/16W	1	
R2117	D0GB473JA057	M 47KOHM,J,1/16W	1	
R2118	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R2125	D0GB102JA057	M 1KOHM,J,1/16W	1	
R2130,31	D0GB103JA057	M 10KOHM, J, 1/16W	2	
R2132	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R2139	D0GB103JA057	M 10KOHM,J,1/16W	1	
R2140	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R2142	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R2145	ERJ3GEYJ104	м	1	
R2146	D0GB105JA057	100KOHM,J,1/16W M 1MOHM,J,1/16W	1	
R2148	J0JCC0000100	CHIP INDUCTOR	1	
R2149	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2149	ERJ3EKF2802		2	
R2153	ERJ3GEYJ104	M 28KOHM, 1/16W	1	
D21EE E6	D0CB102 T30E7	100KOHM,J,1/16W M 1KOHM,J,1/16W	2	
R2155,56	D0GB102JA057		1	
R2165	D0GB103JA057 ERJ3EKF1602	M 10KOHM, J, 1/16W	1	
R2166	<del> </del>	M16.0KOHM, 1/16W	1	
R2168	ERJ3EKF1602 ERJ3EKF2202	M16.0KOHM, 1/16W	1	
R2169 R2181	ERJ3EKF2202	M 22KOHM, 1/16W M 22KOHM, 1/16W	1	
R2182,83	ERJ3EKF3602	M 36KOHM, 1/16W	2	
R2102,03	J0JCC0000100	CHIP INDUCTOR	1	
R2270,71	EXB28VR000X	RESISTOR ARRAY	2	
R2276,71	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R2301,02	ERJ3GEYJ222	M TOROMA, 0, 1, 10W	2	
		2.2KOHM, J, 1/16W		
R2305	ERJ3GEYJ471	M 470 OHM,J,1/16W	1	
R2306,07	ERJ3GEYJ683	M 68KOHM, J, 1/16W	2	
R2308,09	ERJ8GEYJ3R3V	M 3.3 ОНМ, J,1/8W	2	
R2311-16	ERJ8GEYJ3R3V	M 3.3 OHM, J,1/8W	6	
R2317-22	ERJ6GEYJ100V	M 10 OHM, J, 1/10W	6	
R2324-26	ERJ6GEYJ100V	M 10 OHM,J,1/10W	3	
R2330	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R2331	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	1	
R2350	ERJ3GEYJ224	M 220KOHM,J,1/16W	1	
R2351	D0GB103JA057	M 10KOHM,J,1/16W	1	
R2352	D0GB473JA057	M 47KOHM,J,1/16W	1	
R2353	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R2362	ERJ6GEYJ100V	M 10 OHM, J, 1/10W	1	
R2512	ERJ6GEYG470V	M 47 OHM, J, 1/10W	1	
R2516	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R2517	ERJ6GEYG470V	M 47 OHM, J, 1/10W	1	
R2520	ERJ3GEYJ224	M 220KOHM,J,1/16W	1	
R2521	ERJ6GEYG470V	M 47 OHM, J, 1/10W	1	
R2521	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R2525	ERJ3GEYF821	M 820 OHM, 1/16W	1	
R2542	D0GB473JA057	M 47KOHM, J, 1/16W	1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R2557	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	1	
R2620,21	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R2622,23	ERJ3GEYJ472	м	2	
R3001	ERJ3GEYJ221	4.7KOHM,J,1/16W M 220	1	
		OHM,J,1/16W		
R3002	D0GB102JA057	M 1KOHM,J,1/16W	1	
R3003	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3005	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3014	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3015	D0GB102JA057	M 1KOHM,J,1/16W	1	
R3016	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3018	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3020	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3021-23	ERJ3EKF75R0	M 0.75HM, 1/16W	3	
R3032	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3033	ERJ6RED750	M 75 OHM, 1/10W	1	
R3041,42	ERJ3GEYJ680	M 68 OHM, J, 1/16W	2	
R3044	ERJ3GEYD274V	M 270KOHM, J, 1/16W	1	
R3051-53	J0JCC0000100	CHIP INDUCTOR	3	
R3057	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R3058	J0JCC0000100	CHIP INDUCTOR	1	
R3059	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R3060	J0JCC0000100	CHIP INDUCTOR	1	
R3061	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R3062	J0JCC0000100	CHIP INDUCTOR	1	
R3071	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R3073	ERJ3GEYJ680		1	
R3075	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R3077	ERJ3GEYJ680	M 68 OHM, J, 1/16W M 68 OHM, J, 1/16W	1	
R3077	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R3073	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R3083	ERJ3GEYJ331	м 330	1	
R3084	ERJ3GEYJ220	OHM,J,1/16W M 22 OHM,J,1/16W	1	
R3087	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3095	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3096	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R3097	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3099	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3103,04	ERJ3GEYJ221	M 220 OHM,J,1/16W	2	
R3106-17	ERJ3GEYJ221	M 220 OHM,J,1/16W	12	
R3120,21	ERJ3GEYJ221	M 220 OHM, J, 1/16W	2	
R3122	ERJ3GEYJ104	м	1	
R3123,24	D0GB182JA057	100KOHM, J, 1/16W	2	
R3125,26	ERJ3GEYJ221	1.8KOHM, J, 1/16W M 220	2	
R3134	ERJ3GEYJ104	OHM, J, 1/16W M	1	
D2125 26	ED 13 CTV 1000	100KOHM, J, 1/16W		
R3135,36 R3137	ERJ3GEYJ220 ERJ3GEYJ104	M 22 OHM, J, 1/16W	1	
R3139,40	ERJ3GEYJ221	100KOHM, J, 1/16W M 220	2	
R3145	ERJ3GEYJ101	OHM,J,1/16W M 100	1	
R3146	D0GB184JA057	ОНМ, J, 1/16W М	1	
R3147	ERJ3GEYJ101	180KOHM,J,1/16W M 100	1	
		OHM,J,1/16W		

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R3148	D0GB184JA057	м	1	
R3149,50	ERJ3GEYJ101	180KOHM,J,1/16W M 100	2	
		OHM, J, 1/16W	_	
R3151 R3152	D0GB105JA057 D0GB473JA057	M 1MOHM, J, 1/16W	1	
R3152	D0GB473JA057	M 47KOHM,J,1/16W M 1KOHM,J,1/16W	1	
R3154	ERJ3GEYD274V	M IKOHM,U,I/IOW	1	
		270KOHM, J, 1/16W		
R3189	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
		M 39KOHM, J, 1/16W	4	
R3194	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
<u> </u>		M 39KOHM, J, 1/16W	2	
R3197-99 R3200-02	ERJ3EKF75R0 D0GB393JA041	M 0.75HM, 1/16W M 39KOHM,J,1/16W	3	
R3200-02	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R3204		M 39KOHM, J, 1/16W	1	
R3205		M 0.75HM, 1/16W	1	
R3206		M 39KOHM,J,1/16W	1	
R3207-09	ERJ3EKF75R0	M 0.75HM, 1/16W	3	
R3210	D0GB393JA041	M 39KOHM,J,1/16W	1	
R3211,12		M 0.75HM, 1/16W	2	
		M 47 OHM,J,1/16W	3	
R3261	ERJ3EKF1000	M 100 OHM, 1/16W	1	
R3301		M 0 OHM, 1/10W	1	
R3302	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
R3303	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R3305	ERJ3GEYJ101	M 100	1	
R3306,07	ERJ6GEYF472	M 4.7KOHM,J,1/10W	2	
R3308,09	J0JCC0000241	CHIP INDUCTOR	2	
R3310	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R3311	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R3313	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R3316	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R3318	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R3319		M 0 OHM, 1/10W	1	
R3341,42 R3505,06		M 0 OHM, 1/10W M 10KOHM, J, 1/16W	2	
R3503,00	D0GB1030A057	M 47KOHM, J, 1/16W	1	
R3508	J0JCC0000100	CHIP INDUCTOR	1	
R3512	ERJ3GEYJ222	м	1	
R3513	ERJ3GEYJ472	2.2KOHM,J,1/16W M	1	
		4.7KOHM,J,1/16W		
R3514	D0GB103JA057	M 10KOHM, J, 1/16W	1	
		M 47KOHM,J,1/16W	1	
R3516	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	1	
R3517	ERJ3GEYJ472	M 4 7KOHM .T 1/16W	1	
R3518	ERJ3GEYJ681	4.7KOHM,J,1/16W M 680	1	
R3519	ERJ3GEYJ222	OHM, J, 1/16W	1	
		2.2KOHM, J, 1/16W		
R3520	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R3521	ERJ3GEYJ471	M 470 OHM,J,1/16W	1	
R3523	ERJ3GEYJ471	M 470 OHM,J,1/16W	1	
R3525	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3527,28	D0GB103JA057	M 10KOHM,J,1/16W	2	
R3529,30	ERJ3GEYJ472	M 4 7KOHM .T 1/16W	2	
R3534	ERJ3EKF2611	4.7KOHM, J, 1/16W	1	
R3534	ERJ3EKF2611 ERJ3EKF1271V	M2.61KOHM, 1/16W M1.27KOHM, 1/16W	1	PAVCA
R3560,61	ERJ6GEY0R00V	M 0 OHM, 1/10W	2	<u></u>
R3572,73	ERJ6GEY0R00V	M 0 OHM, 1/10W	2	
R3716,17	ERJ6ENF3902	M 39KOHM,J,1/10W	2	
R3721	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R3732	J0JCC0000100	CHIP INDUCTOR	1	
R3750	ERJ6ENF1432	M14.3KOHM, 1/10W	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
R3751	ERJ6ENF6651	M6.65KOHM, 1/10W	1	
R3752	ERJ6ENF1741	M1.74KOHM, 1/10W	1	
R3753	ERJ6ENF1621	M1.62KOHM, 1/10W	1	
R3754	ERJ6ENF2321	M2.32KOHM, 1/10W	1	
R3756		M 0 OHM, 1/10W	1	
R3758	ERJ6ENF3161	M3.16KOHM, 1/10W	1	
R3766,67	ERJ6GEY0R00V	M 0 OHM, 1/10W	2	
R4001	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R4013	ERJ2GEJ473	M 47КОНМ, J,0.063W	1	
R4026	J0JCC0000100	CHIP INDUCTOR	1	
R4079	D1HG5608A002	NETWORK RESISTER	1	
R4081	D1HG5608A002	NETWORK RESISTER	1	
R4089-91	D1HG5608A002	NETWORK RESISTER	3	
R4134-37	ERJ2GEJ101	M 100 ОНМ, J,0.063W	4	
R4141	ERJ2GEJ152	M 1.5KOHM, J,0.063W	1	
R4142	ERJ2GEJ473	м 47KOHM, J,0.063W	1	
R4143	ERJ2GEJ152	м 1.5KOHM, J,0.063W	1	
R4145	ERJ2GEJ562	м 5.6KOHM, J,0.063W	1	
R4146	ERJ2GEJ104	м 100КОНМ, J,0.063W	1	
R4147	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
R4148-50	ERJ2GEJ473	M 47KOHM, J,0.063W	3	
R4151	J0JCC0000100	CHIP INDUCTOR	1	
R4153,54	ERJ2GEJ101	м 100 ОНМ, J,0.063W	2	
R4156	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R4162	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
R4166	ERJ2GEJ103	м 10КОНМ, J,0.063W	1	
R4167	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R4168	EXB2HV473JV	RESISTOR ARRAY	1	
R4200	ERJ2RKD330	M 33 OHM, J,0.063W	1	
R4201,02	ERJ2GEJ470	M 47 OHM, J,0.063W	2	
R4205-07	EXB2HV470JV	RESISTOR ARRAY	3	
R4241	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R4246,47	D0YAR0000007	M 0.0 OHM, J,0.063W	2	
R4249	D0YAR000007	M 0.0 OHM, J,0.063W	1	
R4302	ERJ2RKD330	M 33 OHM, J,0.063W	1	
R4303-06	ERJ2GEJ470	M 47 OHM, J,0.063W	4	
R4307	ERJ2RKD330	M 33 OHM, J,0.063W	1	
R4308	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
R4317	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R4320	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R4325	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R4328	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R4330	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R4500,01	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
R4502,03	ERJ2GEJ390	M 39 OHM, J,0.063W	2	
R4506,07	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
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Ref. No. Part No. Part Name & Pos Remarks Description   R4508-23   RRJ2GEJ7R2X   M 2.20HM,
R4524,25         ERJ2GEJ103         M 10KOHM, J, 0.063W         2           R4526,27         ERJ2GEJ102X         M 10KOHM, J, 0.063W         2           R4528         ERJ2GEJ103         M 10KOHM, J, 0.063W         1           R4529         ERJ2GEJ472         M 4.7KOHM, J, 0.063W         1           R4530         ERJ2GEJ472         M 4.7KOHM, J, 0.063W         1           R4531         ERJ2GEJ472         M 4.7KOHM, J, 0.063W         1           R4532,33         ERJ2GEJ472         M 4.7KOHM, J, 0.063W         2           R4538         ERJ2GEJ473         M 10KOHM, J, 0.063W         2           R4538         ERJ2GEJ473         M 4.7KOHM, J, 0.063W         1           R4539         ERJ2GEJ473         M 47KOHM, J, 0.063W         1           R4540         ERJ2GEJ680         M 68 OHM, J, 0.063W         1           R4541-43         ERJ2GEJ680         M 68 OHM, J, 0.063W         4           R4551-63         ERJ2GEJ560         M 56 OHM, J, 0.063W         1           R4560         ERJ2GEJ560         M 56 OHM, J, 0.063W         1           R4561-63         ERJ2GEJ560         M 4.7KOHM, J, 1.063W         1           R4567         ERJ3GEF4701         M 4.7KOHM, J, 1.063W         1
R4526,27         ERJ2GEJ102X         M 1KOHM, J, O.063W         2           R4528         RRJ2GEJ103         M 10KOHM, J, O.063W         1           R4529         ERJ2GEJ472         M 4.7KOHM, J, O.063W         1           R4530         ERJ2GEJ472         M 4.7KOHM, J, O.063W         1           R4531         ERJ2GEJ472         M 4.7KOHM, J, O.063W         1           R4532,33         ERJ2GEJ472         M 4.7KOHM, J, O.063W         2           R4535,36         ERJ2GEJ473         M 4.7KOHM, J, O.063W         1           R4538         ERJ2GEJ473         M 4.7KOHM, J, O.063W         1           R4539         ERJ2GEJ473         M 4.7KOHM, J, O.063W         1           R4539         ERJ2GEJ473         M 7KOHM, J, O.063W         1           R4540         ERJ2GEJ580         M 68 OHM, J, O.063W         1           R4541-43         ERJ2GEJ580         M 68 OHM, J, O.063W         1           R4551         ERJ2GEJ500         M 20 OHM, J, O.063W         1           R4560         ERJ2GEJ500         M 20 OHM, J, O.063W         1           R4561-63         ERJ2GEJ472         M 4.7KOHM, J         2           R4567         ERJ3EKF4701         M 4.7KOHM, J         1 <td< td=""></td<>
R4528 ERJ2GEJ103 M 10KOHM, 1 1
R4529 ERJ2GEJ472 M 4.7KOHM, J, 0.663W R4531 ERJ2GEJ103 M 10KOHM, J, 0.063W R4531 ERJ2GEJ103 M 10KOHM, J, 0.063W R4531 ERJ2GEJ103 M 10KOHM, J, 0.063W R4532, 33 ERJ2GEJ103 M 10KOHM, J, 0.063W R4535, 36 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R4538 ERJ2GEJ473 M 4.7KOHM, J, 0.063W R4538 ERJ2GEJ473 M 4.7KOHM, J, 0.063W R4539 ERJ2GEJ473 M 4.7KOHM, J, 0.063W R4540 ERJ2GEJ473 M 4.7KOHM, J, 0.063W R4541-43 ERJ2GEJ473 M 4.7KOHM, J, 0.063W R4541-43 ERJ2GEJ473 M 4.7KOHM, J, 0.063W R4541-47 ERJ2GEJ473 M 10KOHM, J, 0.063W R4541-47 ERJ2GEJ03 M 10KOHM, J, 0.063W R4560 ERJ2GEJ560 M 56 OHM, J, 0.063W R4560 ERJ2GEJ560 M 56 OHM, J, 0.063W R4561-63 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R4564,65 ERJ2GEJ220 M 22 OHM, J, 0.063W R4570 D0YAR0000007 M 0.0 OHM, J, 0.063W R4570 D0YAR0000007 M 0.0 OHM, J, 0.063W R4570 D0YAR0000007 M 0.0 OHM, J, 0.063W R4570 ERJ2GEJ560 M 56 OHM, J, 0.063W R4570 D0YAR0000007 M 0.0 OHM, J, 0.063W R4570 D0YAR0000007 M 0.0 OHM, J, 0.063W R4587 ERJ2GEJ151 M 150 OHM, J, 0.063W R4587 ERJ2GEJ151 M 150 OHM, J, 0.063W R4587 ERJ2GEJ101 M 100 OHM, J, 0.063W R4587 ERJ2GEJ101 M 100 OHM, J, 0.063W R4587 ERJ3GEYF821 M 820 OHM, J, 0.063W R4587 ERJ3GEYF821 M 820 OHM, J, 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1
R4529 ERJ2GEJ472 M 4.7KOHM, J., 0.063W R4530 ERJ2GEJ103 M 10KOHM, J., 0.063W R4531 ERJ2GEJ103 M 10KOHM, J., 0.063W R4531 ERJ2GEJ472 M 4.7KOHM, J., 0.063W R4532,33 ERJ2GEJ103 M 10KOHM, J., 0.063W R4535,36 ERJ2GEJ472 M 4.7KOHM, J., 0.063W R4539 ERJ2GEJ472 M 4.7KOHM, J., 0.063W R4539 ERJ2GEJ473 M 4.7KOHM, J., 0.063W R4539 ERJ2GEJ473 M 4.7KOHM, J., 0.063W R4541-43 ERJ2GEJ680 M 68 OHM, J., 0.063W R4541-47 ERJ2GEJ680 M 68 OHM, J., 0.063W R4541-47 ERJ2GEJ680 M 68 OHM, J., 0.063W R4552 ERJ2GEJ200 M 22 OHM, J., 0.063W R4560 ERJ2GEJ560 M 56 OHM, J., 0.063W R4561-63 ERJ2GEJ560 M 56 OHM, J., 0.063W R4561-63 ERJ2GEJ560 M 22 OHM, J., 0.063W R4561-63 ERJ2GEJ560 M 22 OHM, J., 0.063W R4564, 65 ERJ2GEJ220 M 22 OHM, J., 0.063W R4570 ERJ3EKF4701 M 4.7KOHM, J. 1 ERJ3EKF4701 M 4.7KOHM, J. 1 ERJ3EKF4701 M 4.7KOHM, J., 0.063W R4560 ERJ2GEJ560 M 56 OHM, J., 0.063W R4560 ERJ2GEJ560 M 56 OHM, J., 0.063W R4561-63 ERJ2GEJ560 M 56 OHM, J., 0.063W R4570 ERJ3EKF4701 M 4.7KOHM, J./16W 1 ERJ3EKF4701 M 4.7KOHM, J./16W 1 ERJ3EKF4701 M 4.7KOHM, J./16W 1 ERJ3EKF4701 M 1.00 OHM, J., 0.063W R4573 ERJ2GEJ561 M 150 OHM, J., 0.063W R4570 ERJ3EKF1001 M 100 OHM, J., 0.063W R4580 ERJ2GEJ151 M 150 OHM, J., 0.063W R4580 ERJ2GEJ151 M 100 OHM, J., 0.063W R4590.91 DOYARO000007 M 0.0 OHM, J., 0.063W R4590.91 DOYARO000007 M 0.0 OHM, J., 0.063W R4590.91 ERJ3EKF1001 M 1KOHM, J./16W 1 R4596-98 ERJ3EKF1001 M 1KOHM, J./16W 1 R4601 ERJ3EKF1501 M 7.5KOHM, 1/16W 1 R4601 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4602 ERJ3EKF1601 M 1.00 OHM, J., 0.063W R4604 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4602 ERJ3EKF1600 M 1.00 OHM, J., 0.063W R4604 ERJ3EKF1501 M 1.00 OHM, J., 0.063W R4604 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4602 ER
R4530 ERJ2GEJ103 M 10KOHM, J, 0.063W R4531 ERJ2GEJ103 M 10KOHM, J, 0.063W R4532,33 ERJ2GEJ103 M 10KOHM, J, 0.063W R4535,36 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R4538 ERJ2GEJ472 M 4.7KOHM, J, 0.063W R4539 ERJ2GEJ473 M 47KOHM, J, 0.063W R4540 ERJ2GEJ473 M 47KOHM, J, 0.063W R4541-43 ERJ2GEJ473 M 47KOHM, J, 0.063W R4541-47 ERJ2GEJ103 M 10KOHM, J, 0.063W R4541-47 ERJ2GEJ103 M 10KOHM, J, 0.063W R4552 ERJ2GEJ200 M 22 OHM, J, 0.063W R4560 ERJ2GEJ200 M 56 OHM, J, 0.063W R4561-63 ERJ2GEJ202 M 22 OHM, J, 0.063W R4564-65 ERJ2GEJ202 M 4.7KOHM, J, 0.063W R4567 ERJ2GEJ20 M 56 OHM, J, 0.063W R4567 ERJ2GEJ20 M 56 OHM, J, 0.063W R4567 ERJ2GEJ20 M 56 OHM, J, 0.063W R4569 ERJ2GEJ20 M 56 OHM, J, 0.063W R4569 ERJ2GEJ210 M 100 OHM, J, 0.063W R4569 ERJ2GEJ210 M 100 OHM, J, 0.063W R4579 ERJ2GEJ560 M 56 OHM, J, 0.063W R4579 ERJ2GEJ20 M 22 OHM, J, 0.063W R4590 P ERJ2GEJ20 M 22 OHM, J, 0.063W R4590 P ERJ2GEJ20 M 22 OHM, J, 0.063W R4590 ERJ2GEJ200 M 100 OHM, J, 0.063W R4590 ERJ2GEJ200 M 100 OHM, J, 0.063W R4600 ERJ2GEJ200 M 100 OHM, J, 0.063W R4601 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4611 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4622 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4622 ERJ3EKF1501 M 1.00 OHM, J, 0.063W R4624 ERJ3EKF1501 M 1.00 OHM, J, 0.063W R4624 ERJ3EKF1501 M 1.00 OHM, J, 0.063W R4624 ERJ3EKF1501 M 1.00 OHM, J, 0.063W R4626
R4531       ERJ2GEJ472       M 4.7KOHM, J.0.663W       1         R4532,33       ERJ2GEJ103       M 10KOHM, J.0.063W       2         R4535,36       ERJ2GEJ472       M 4.7KOHM, J.0.063W       2         R4538       ERJ2GEJ473       M 47KOHM, J.0.063W       1         R4539       ERJ2GEJ680       M 68 OHM, J.0.063W       1         R4540       ERJ2GEJ473       M 47KOHM, J.0.063W       1         R4541-43       ERJ2GEJ680       M 68 OHM, J.0.063W       3         R4541-47       ERJ2GEJ103       M 10KOHM, J.0.063W       4         R4552       ERJ2GEJ200       M 22 OHM, J.0.063W       1         R4560       ERJ2GEJ560       M 56 OHM, J.0.063W       1         R4561-63       ERJ2GEJ472       M 4.7KOHM, J.16W       1         R4567       ERJ2GEJ472       M 4.7KOHM, J.16W       1         R4567       ERJ2GEJ472       M 4.7KOHM, J.16W       1         R4573       ERJ2GEJ560       M 56 OHM, J.16W       1         R4573       ERJ2GEJ560       M 56 OHM, J.16W       1         R4578,79       ERJ2GEJ101       M 100 OHM, J.16W       1         R4585       ERJ2GEJ101       M 100 OHM, J.16W       1         R4590,91 <t< td=""></t<>
R4532,33       ERJZGEJ103       M 10KOHM, J, 0.063W       2         R4535,36       ERJZGEJ472       M 4.7KOHM, J, 0.063W       1         R4538       ERJZGEJ473       M 47KOHM, J, 0.063W       1         R4539       ERJZGEJ680       M 68 OHM, J, 0.063W       1         R4540       ERJZGEJ473       M 47KOHM, J, 0.063W       3         R4541-43       ERJZGEJ680       M 68 OHM, J, 0.063W       3         R4541-47       ERJZGEJ103       M 10KOHM, J, 0.063W       4         R4552       ERJZGEJ220       M 22 OHM, J, 0.063W       1         R4560       ERJZGEJ560       M 56 OHM, J, 0.063W       1         R4561-63       ERJZGEJ472       M 4.7KOHM, J       3         R4561-63       ERJZGEJ220       M 22 OHM, J, 0.063W       1         R4567       ERJZGEJ560       M 4.7KOHM, J/16W       1         R4573       ERJZGEJ560       M 4.7KOHM, J/16W       1         R4573       ERJZGEJ560       M 56 OHM, J, 0.063W       1         R4573       ERJZGEJ151       M 150 OHM, J, 0.063W       1         R4587       ERJZGEJ101       M 100 OHM, J, 0.063W       2         R4587       ERJZGEJ20       M 20 OHM, J, 16W       1         R4590
R4535,36       ERJ2GEJ472       M 4.7KOHM, J.0.063W       2         R4538       ERJ2GEJ473       M 47KOHM, J.0.063W       1         R4539       ERJ2GEJ680       M 68 OHM, J.0.063W       1         R4540       ERJ2GEJ473       M 47KOHM, J.0.063W       1         R4541-43       ERJ2GEJ680       M 68 OHM, J.0.063W       3         R4544-47       ERJ2GEJ103       M 10KOHM, J.0.063W       4         R4552       ERJ2GEJ220       M 22 OHM, J.0.063W       1         R4560       ERJ2GEJ560       M 56 OHM, J.0.063W       1         R4561-63       ERJ2GEJ472       M 4.7KOHM, J.0.063W       1         R4564,65       ERJ2GEJ220       M 22 OHM, J.0.063W       2         R4567       ERJ3EKF4701       M 4.7KOHM, J.16W       1         R4573       ERJ2GEJ560       M 56 OHM, J.0.063W       1         R4573       ERJ2GEJ560       M 56 OHM, J.0.063W       1         R4578,79       ERJ2GEJ151       M 150 OHM, J.0.063W       1         R4585       ERJ2GEJ101       M 100 OHM, J.0.063W       2         R4587       ERJ3GEYF821       M 820 OHM, J.16W       1         R4593       ERJ3GEYF610       M 1KOHM, J.16W       1         R4593
R4538 ERJ2GEJ473 M 47KOHM, J.0.063W 1 1
R4539 ERJ2GEJ680 M 68 OHM, J, 0.063W 1 STANDERS OF STA
R4540       ERJ2GEJ473       M 47KOHM, J, 0.063W       1         R4541-43       ERJ2GEJ680       M 68 OHM, J, 0.063W       3         R4544-47       ERJ2GEJ103       M 10KOHM, J, 0.063W       4         R4552       ERJ2GEJ220       M 22 OHM, J, 0.063W       1         R4560       ERJ2GEJ560       M 56 OHM, J, 0.063W       3         R4561-63       ERJ2GEJ472       M 4.7KOHM, J, 0.063W       3         R4564,65       ERJ2GEJ220       M 22 OHM, J, 0.063W       1         R4567       ERJ3EKF4701       M 4.7KOHM, 1/16W       1         R4570       D0YAR0000007       M 0.0 OHM, J, 0.063W       1         R4573       ERJ2GEJ560       M 56 OHM, J, 0.063W       1         R4578,79       ERJ2GEJ151       M 150 OHM, J, 0.063W       2         R4585       ERJ2GEJ101       M 100 OHM, J, 0.063W       1         R4587       ERJ3GEYF821       M 820 OHM, 1/16W       1         R4593       ERJ3EKF1001       M 1KOHM, 1/16W       1         R4596-98       ERJ6GEYG102       M 1KOHM, J, 1/10W       3         R4601       ERJ3EKF7501       M 1KOHM, J, 1/10W       1         R4603       ERJ3EKF7501       M 7.5KOHM, 1/16W       1         <
R4541-43       ERJ2GEJ1680       M 68 OHM, J, 0.063W       3         R4544-47       ERJ2GEJ103       M 10KOHM, J, 0.063W       4         R4552       ERJ2GEJ220       M 22 OHM, J, 0.063W       1         R4560       ERJ2GEJ560       M 56 OHM, J, 0.063W       1         R4561-63       ERJ2GEJ472       M 4.7KOHM, J, 0.063W       3         R4564,65       ERJ2GEJ220       M 22 OHM, J, 0.063W       1         R4567       ERJ3EKF4701       M 4.7KOHM, 1/16W       1         R4570       D0YAR0000007       M 0.0 OHM, J, 0.063W       1         R4573       ERJ2GEJ560       M 56 OHM, J, 0.063W       1         R4578,79       ERJ2GEJ151       M 150 OHM, J, 0.063W       2         R4587       ERJ3GEYF821       M 820 OHM, 1/16W       1         R4589       ERJ3GEYF821       M 820 OHM, 1/16W       1         R4593       ERJ3EKF1001       M 1KOHM, 1/16W       1         R4600       ERJ2GEJ220       M 22 OHM, J, 1/10W       3         R4601       ERJ3GEYG102       M 1KOHM, J, 1/10W       1         R4603       ERJ3EKF7501       M 7.5KOHM, 1/16W       1         R4604       ERJ3EKF1371       M 1.37KOHM, 1/16W       1         R46
R4544-47       ERJ2GEJ103       M 10KOHM, J, 0.063W       4         R4552       ERJ2GEJ220       M 22 OHM, J, 0.063W       1         R4560       ERJ2GEJ560       M 56 OHM, J, 0.063W       1         R4561-63       ERJ2GEJ472       M 4.7KOHM, J, 0.063W       3         R4564,65       ERJ2GEJ220       M 22 OHM, J, 0.063W       2         R4567       ERJ3EKF4701       M 4.7KOHM, 1/16W       1         R4570       D0YAR0000007       M 0.0 OHM, J, 0.063W       1         R4573       ERJ2GEJ560       M 56 OHM, J, 0.063W       2         R4578,79       ERJ2GEJ151       M 150 OHM, J, 0.063W       2         R4585       ERJ2GEJ101       M 100 OHM, J, 0.063W       1         R4587       ERJ3GEYF821       M 820 OHM, 1/16W       1         R4590,91       D0YAR0000007       M 0.0 OHM, J, 0.063W       2         R4593       ERJ3EKF1001       M 1KOHM, J, 1/10W       1         R4600       ERJ2GEJ202       M 22 OHM, J, 0.063W       1         R4601       ERJ2GEYG102       M 1KOHM, J, 1/10W       1         R4604       ERJ3EKF7501       M 7.5KOHM, 1/16W       1         R4606       ERJ3EKF1501       M 7.5KOHM, 1/16W       1
R4552       ERJ2GEJ220       M 22 OHM, J, 0.063W       1         R4560       ERJ2GEJ560       M 56 OHM, J, 0.063W       1         R4561-63       ERJ2GEJ472       M 4.7KOHM, J, 0.063W       3         R4564,65       ERJ2GEJ220       M 22 OHM, J, 0.063W       2         R4567       ERJ3EKF4701       M 4.7KOHM, 1/16W       1         R4570       D0YAR0000007       M 0.0 OHM, J, 0.063W       1         R4573       ERJ2GEJ560       M 56 OHM, J, 0.063W       1         R4578,79       ERJ2GEJ151       M 150 OHM, J, 0.063W       2         R4585       ERJ2GEJ101       M 100 OHM, J, 0.063W       1         R4587       ERJ3GEYF821       M 820 OHM, 1/16W       1         R4590,91       D0YAR0000007       M 0.0 OHM, J, 0.063W       2         R4593       ERJ3EKF1001       M 1KOHM, J, 1/10W       1         R4600       ERJ2GEJ220       M 22 OHM, J, 0.063W       1         R4601       ERJ3GEYF301       M 1KOHM, J, 1/10W       1         R4603       ERJ2GEJ220       M 22 OHM, J, 0.063W       1         R4604       ERJ3EKF1501       M 7.5KOHM, 1/16W       1         R4604       ERJ3EKF1501       M 1.37KOHM, 1/16W       1         <
R4560 ERJ2GEJ560 M 56 OHM, J,0.063W R4561-63 ERJ2GEJ472 M 4.7KOHM, J,0.063W R4564,65 ERJ2GEJ220 M 22 OHM, J,0.063W R4567 ERJ3EKF4701 M 4.7KOHM, 1/16W 1 R4570 D0YAR0000007 M,0.0 OHM, J,0.063W R4573 ERJ2GEJ560 M 56 OHM, J,0.063W R4578,79 ERJ2GEJ151 M 150 OHM, J,0.063W R4585 ERJ2GEJ151 M 150 OHM, J,0.063W R4587 ERJ3GEYF821 M 820 OHM, 1/16W 1 R4590,91 D0YAR0000007 M,0.0 OHM, J,0.063W R4590,91 D0YAR0000007 M,0.0 OHM, J,0.063W R4596 ERJ3EKF1001 M 1KOHM, 1/16W 1 R4596-98 ERJ6GEYG102 M 1KOHM, J,1/10W 3 R4600 ERJ2GEJ220 M 22 OHM, J,0.063W R4601 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R4603 ERJ2GEJ220 M 22 OHM, J,0.063W R4604 ERJ3EKF7501 M 7.5KOHM, 1/16W 1 R4606 ERJ3EKF4701 M 4.7KOHM, 1/16W 1 R4611 ERJ3EKF1501 M 1.37KOHM, 1/16W 1 R4612 ERJ3EKF1501 M 1.37KOHM, 1/16W 1 R4612 ERJ3EKF1501 M 1.37KOHM, 1/16W 1 R4613,14 ERJ2GEJ220 M 22 OHM, J,0.063W R4615 ERJ3EKF1600 M 160 OHM, 1/16W 1 R4612 ERJ3EKF1501 M 1.37KOHM, 1/16W 1 R4615 ERJ3EKF1600 M 160 OHM, 1/16W 1 R4615 ERJ3EKF1601 M 1.5KOHM, 1/16W 1 R4624 ERJ3EKF1691 M 1.00 OHM, 1/16W 1 R4626 ERJ3EKF1691 M 1.00 OHM, 1/16W 1 R4624 ERJ3EKF1691 M 1.00 OHM, 1/16W 1 R4624 ERJ3EKF1691 M 1.00 OHM, 1/16W 1 R4626 ERJ2GEJ105 M 1MOHM, 1 1 ERJ3EKF1691 M 1.00 OHM, 1/16W 1 R4626 ERJ2GEJ105 M 1MOHM, 1 1 ERJ3EKF1691 M 1.00 OHM, 1/16W 1 ERJ6EZGEJ2CO M 1/10 OHM, 1/10 OHM, 1/10 OHM, 1 ERJ6EZGEJ2CO M 1/10 OHM, 1 ERJ6EZGEJ2CO M 1/10 OHM, 1 ERJ
R4561-63       ERJ2GEJ472       M 4.7KOHM, J,0.063W       3         R4564,65       ERJ2GEJ220       M 22 OHM, J,0.063W       2         R4567       ERJ3EKF4701       M 4.7KOHM, 1/16W       1         R4570       D0YAR0000007       M 0.0 OHM, J,0.063W       1         R4573       ERJ2GEJ560       M 56 OHM, J,0.063W       1         R4578,79       ERJ2GEJ151       M 150 OHM, J,0.063W       2         R4585       ERJ2GEJ101       M 100 OHM, J,0.063W       1         R4587       ERJ3GEYF821       M 820 OHM, 1/16W       1         R4590,91       D0YAR0000007       M 0.0 OHM, J,0.063W       2         R4593       ERJ3EKF1001       M 1KOHM, 1/16W       1         R4596-98       ERJ6GEYG102       M 1KOHM, J,1/10W       3         R4600       ERJ2GEJ220       M 22 OHM, J,0.063W       1         R4601       ERJ3EKF501       M 7.5KOHM, 1/16W       1         R4604       ERJ3EKF7501       M 7.5KOHM, 1/16W       1         R4606       ERJ3EKF1371       M 1.37KOHM, 1/16W       1         R4611       ERJ3EKF1501       M 1.5KOHM, 1/16W       1         R4612       ERJ3EKF1600       M 160 OHM, J,0.063W       2         R4615
R4564,65       ERJ2GEJ220       M 22 OHM, J,0.063W       2         R4567       ERJ3EKF4701       M 4.7KOHM, 1/16W       1         R4570       D0YAR0000007       M 0.0 OHM, J,0.063W       1         R4573       ERJ2GEJ560       M 56 OHM, J,0.063W       1         R4578,79       ERJ2GEJ151       M 150 OHM, J,0.063W       2         R4585       ERJ2GEJ101       M 100 OHM, J,0.063W       1         R4587       ERJ3GEYF821       M 820 OHM, 1/16W       1         R4590,91       D0YAR0000007       M 0.0 OHM, J,0.063W       2         R4593       ERJ3EKF1001       M 1KOHM, J,1/10W       1         R4596-98       ERJ6GEYG102       M 1KOHM, J,1/10W       3         R4600       ERJ2GEJ220       M 22 OHM, J,0.063W       1         R4601       ERJ3EKF7501       M 7.5KOHM, 1/16W       1         R4604       ERJ3EKF7501       M 7.5KOHM, 1/16W       1         R4611       ERJ3EKF1371       M 1.37KOHM, 1/16W       1         R4612       ERJ3EKF1501       M 1.5KOHM, 1/16W       1         R4613       ERJ3EKF1600       M 160 OHM, 1/16W       1         R4615       ERJ3EKF1661       M 160 OHM, 1/16W       1         R4624
R4567         ERJ3EKF4701         M 4.7KOHM, 1/16W         1           R4570         D0YAR0000007         M 0.0 OHM, J, 0.063W         1           R4573         ERJ2GEJ560         M 56 OHM, J, 0.063W         1           R4578,79         ERJ2GEJ151         M 150 OHM, J, 0.063W         2           R4585         ERJ2GEJ101         M 100 OHM, J, 0.063W         1           R4587         ERJ3GEYF821         M 820 OHM, 1/16W         1           R4590,91         D0YAR0000007         M 0.0 OHM, J, 0.063W         2           R4593         ERJ3EKF1001         M 1KOHM, 1/16W         1           R4600         ERJ2GEYG102         M 1KOHM, J, 1/10W         3           R4601         ERJ3GEYG102         M 1KOHM, J, 1/10W         1           R4603         ERJ2GEJ220         M 22 OHM, J, 0.063W         1           R4604         ERJ3EKF7501         M 7.5KOHM, 1/16W         1           R4606         ERJ3EKF1371         M 1.37KOHM, 1/16W         1           R4611         ERJ3EKF1501         M 1.5KOHM, 1/16W         1           R4612         ERJ3EKF1600         M 160 OHM, 1/16W         1           R4615         ERJ3EKF1601         M 160 OHM, 1/16W         1           R4624
R4570       D0YAR0000007       M 0.0 OHM, J,0.063W       1         R4573       ERJ2GEJ560       M 56 OHM, J,0.063W       1         R4578,79       ERJ2GEJ151       M 150 OHM, J,0.063W       2         R4585       ERJ2GEJ101       M 100 OHM, J,0.063W       1         R4587       ERJ3GEYF821       M 820 OHM, 1/16W       1         R4590,91       D0YAR0000007       M 0.0 OHM, J,0.063W       2         R4593       ERJ3EKF1001       M 1KOHM, 1/16W       1         R4596-98       ERJ6GEYG102       M 1KOHM, J,1/10W       3         R4600       ERJ2GEJ220       M 22 OHM, J,0.063W       1         R4601       ERJ6GEYG102       M 1KOHM,J,1/10W       1         R4603       ERJ2GEJ220       M 22 OHM, J,0.063W       1         R4604       ERJ3EKF7501       M 7.5KOHM, 1/16W       1         R4606       ERJ3EKF1371       M 1.3TKOHM, 1/16W       1         R4611       ERJ3EKF1501       M 1.5KOHM, 1/16W       1         R4612       ERJ3EKF1501       M 1.5KOHM, 1/16W       1         R4615       ERJ3EKF1600       M 160 OHM, 1/16W       1         R4615       ERJ3EKF1691       M 100 OHM, 1/16W       1         R4624
R4573 ERJ2GEJ560 M 56 OHM, J,0.063W 2 R4578,79 ERJ2GEJ151 M 150 OHM, J,0.063W R4585 ERJ2GEJ101 M 100 OHM, J,0.063W R4587 ERJ3GEYF821 M 820 OHM, 1/16W 1 R4590,91 D0YAR0000007 M 0.0 OHM, J,0.063W R4593 ERJ3EKF1001 M 1KOHM, J/1/10W 1 R4596-98 ERJ6GEYG102 M 1KOHM, J,1/10W 3 R4600 ERJ2GEJ220 M 22 OHM, J 1 R4601 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R4603 ERJ2GEJ220 M 22 OHM, J 1 J,0.063W R4604 ERJ3EKF7501 M 7.5KOHM, 1/16W 1 R4606 ERJ3EKF7501 M 7.5KOHM, 1/16W 1 R4611 ERJ3EKF1371 M 1.37KOHM, 1/16W 1 R4612 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4613,14 ERJ2GEJ220 M 22 OHM, J,0.063W R4615 ERJ3EKF1600 M 160 OHM, 1/16W 1 R4624 ERJ3EKF1691 M 1.00 OHM, 1 1 R4624 ERJ3EKF1691 M 1.00 OHM, 1 1 R4624 ERJ3EKF1691 M 1.00 OHM, 1 1 R4624 ERJ3EKF1691 M 1.00 OHM, 1/16W 1
R4578,79       ERJ2GEJ151       M 150 OHM, J, 0.063W       2         R4585       ERJ2GEJ101       M 100 OHM, J, 0.063W       1         R4587       ERJ3GEYF821       M 820 OHM, 1/16W       1         R4590,91       D0YAR0000007       M 0.0 OHM, J, 0.063W       2         R4593       ERJ3EKF1001       M 1KOHM, 1/16W       1         R4596-98       ERJGGEYG102       M 120 OHM, J, 1/10W       3         R4600       ERJ2GEJ220       M 22 OHM, J, 0.063W       1         R4601       ERJ3EGEYG102       M 1KOHM, J, 1/10W       1         R4603       ERJ2GEJ220       M 22 OHM, J, 0.063W       1         R4604       ERJ3EKF7501       M 7.5KOHM, 1/16W       1         R4606       ERJ3EKF1371       M 1.37KOHM, 1/16W       1         R4611       ERJ3EKF1501       M 1.5KOHM, 1/16W       1         R4612       ERJ3EKF1501       M 1.5KOHM, 1/16W       1         R4613,14       ERJ2GEJ220       M 22 OHM, J, 0.063W       2         R4615       ERJ3EKF1600       M 160 OHM, 1/16W       1         R4624       ERJ3EKF1691       M 100 OHM, J, 0.063W       1         R4624       ERJ3EKF1691       M 1.69KOHM, 1/16W       1
R4585     ERJ2GEJ101     M 100 OHM, J, 0.063W     1       R4587     ERJ3GEYF821     M 820 OHM, 1/16W     1       R4590,91     DYAR0000007     M 0.0 OHM, J, 0.063W     2       R4593     ERJ3EKF1001     M 1KOHM, 1/16W     1       R4596-98     ERJ6GEYG102     M 1KOHM, J, 1/10W     3       R4600     ERJ2GEJ220     M 22 OHM, J, 0.063W     1       R4601     ERJ6GEYG102     M 1KOHM, J, 1/10W     1       R4603     ERJ2GEJ220     M 22 OHM, J, 0.063W     1       R4604     ERJ3EKF7501     M 7.5KOHM, 1/16W     1       R4606     ERJ3EKF4701     M 4.7KOHM, 1/16W     1       R4611     ERJ3EKF1371     M 1.37KOHM, 1/16W     1       R4612     ERJ3EKF1501     M 1.5KOHM, 1/16W     1       R4613,14     ERJ2GEJ220     M 22 OHM, J, 0.063W     2       R4615     ERJ3EKF1600     M 160 OHM, 1/16W     1       R4622     ERJ3EKF1691     M 100 OHM, 1/16W     1       R4624     ERJ3EKF1691     M1.69KOHM, 1/16W     1       R4626     ERJ2GEJ105     M 1MOHM,     1
R4587         ERJ3GEYF821         M 820 OHM, 1/16W         1           R4590,91         D0YAR0000007         M 0.0 OHM, J,0.063W         2           R4593         ERJ3EKF1001         M 1KOHM, 1/16W         1           R4596-98         ERJ6GEYG102         M 1KOHM, J,1/10W         3           R4600         ERJ2GEJ220         M 22 OHM, J,0.063W         1           R4601         ERJ6GEYG102         M 1KOHM, J,1/10W         1           R4603         ERJ2GEJ220         M 22 OHM, J,0.063W         1           R4604         ERJ3EKF7501         M 7.5KOHM, 1/16W         1           R4611         ERJ3EKF1371         M 1.37KOHM, 1/16W         1           R4612         ERJ3EKF1501         M 1.5KOHM, 1/16W         1           R4613,14         ERJ2GEJ220         M 22 OHM, J,0.063W         2           R4615         ERJ3EKF1600         M 160 OHM, 1/16W         1           R4622         ERJ3EKF1691         M 100 OHM, 1/16W         1           R4624         ERJ3EKF1691         M1.69KOHM, 1/16W         1           R4626         ERJ2GEJ105         M 1MOHM,         1
R4590,91 D0YAR0000007 M 0.0 OHM, J,0.063W  R4593 ERJ3EKF1001 M 1KOHM, 1/16W 1  R4596-98 ERJ6GEYG102 M 1KOHM,J,1/10W 3  R4600 ERJ2GEJ220 M 22 OHM, J,0.063W  R4601 ERJ6GEYG102 M 1KOHM,J,1/10W 1  R4603 ERJ2GEJ220 M 22 OHM, J 1  J,0.063W  R4604 ERJ3EKF7501 M 7.5KOHM, 1/16W 1  R4606 ERJ3EKF4701 M 4.7KOHM, 1/16W 1  R4611 ERJ3EKF1371 M 1.37KOHM, 1  I/16W  R4612 ERJ3EKF1501 M 1.5KOHM, 1/16W 1  R4613,14 ERJ2GEJ220 M 22 OHM, J,0.063W  R4615 ERJ3EKF1600 M 160 OHM, 1/16W 1  R4626 ERJ3EKF1691 M 1.00 OHM, 1  R4624 ERJ3EKF1691 M 1.00 OHM, 1  R4624 ERJ3EKF1691 M 1.00 OHM, 1/16W 1  R4626 ERJ2GEJ105 M 1MOHM, 1/16W 1
R4593 ERJ3EKF1001 M 1KOHM, 1/16W 1 R4596-98 ERJ6GEYG102 M 1KOHM, J,1/10W 3 R4600 ERJ2GEJ220 M 22 OHM, J,0.063W R4601 ERJ6GEYG102 M 1KOHM,J,1/10W 1 R4603 ERJ2GEJ220 M 22 OHM, J,0.063W R4604 ERJ3EKF7501 M 7.5KOHM, 1/16W 1 R4606 ERJ3EKF4701 M 4.7KOHM, 1/16W 1 R4611 ERJ3EKF1371 M 1.37KOHM, 1 1/16W R4612 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4613,14 ERJ2GEJ220 M 22 OHM, J,0.063W R4615 ERJ3EKF1600 M 160 OHM, 1/16W 1 R4615 ERJ3EKF1600 M 160 OHM, 1/16W 1 R4624 ERJ3EKF1691 M 1.69KOHM, 1/16W 1 R4624 ERJ3EKF1691 M 1.69KOHM, 1/16W 1 R4626 ERJ2GEJ105 M 1MOHM, 1/16W 1
R4600 ERJ2GEJ220 M 22 OHM,
J,0.063W
R4603 ERJ2GEJ220 M 22 OHM,
J,0.063W
R4606 ERJ3EKF4701 M 4.7KOHM, 1/16W 1 R4611 ERJ3EKF1371 M 1.37KOHM, 1 1/16W R4612 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4613,14 ERJ2GEJ220 M 22 OHM, J,0.063W R4615 ERJ3EKF1600 M 160 OHM, 1/16W 1 R4622 ERJ3EKF1601 M 100 OHM, J,0.063W R4624 ERJ3EKF1691 M1.69KOHM, 1/16W 1 R4626 ERJ2GEJ105 M 1MOHM, 1
R4611 ERJ3EKF1371 M 1.37KOHM, 1 1 1/16W  R4612 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
R4612 ERJ3EKF1501 M 1.5KOHM, 1/16W 1 R4613,14 ERJ2GEJ220 M 22 OHM,
R4613,14 ERJ2GEJ220 M 22 OHM, J,0.063W 2 R4615 ERJ3EKF1600 M 160 OHM, 1/16W 1 R4622 ERJ2GEJ101 M 100 OHM, 1 J,0.063W 1 R4624 ERJ3EKF1691 M1.69KOHM, 1/16W 1 R4626 ERJ2GEJ105 M 1MOHM, 1
R4615 ERJ3EKF1600 M 160 OHM, 1/16W 1 R4622 ERJ2GEJ101 M 100 OHM, 1 J,0.063W R4624 ERJ3EKF1691 M1.69KOHM, 1/16W 1 R4626 ERJ2GEJ105 M 1MOHM, 1
R4622 ERJ2GEJ101 M 100 OHM, J,0.063W R4624 ERJ3EKF1691 M1.69KOHM, 1/16W 1 R4626 ERJ2GEJ105 M 1MOHM, 1
J,0.063W  R4624 ERJ3EKF1691 M1.69KOHM, 1/16W 1  R4626 ERJ2GEJ105 M 1MOHM, 1
R4626 ERJ2GEJ105 M 1MOHM, 1
J,0.063W
R4627 D0YAR0000007 M 0.0 OHM, 1
J,0.063W R4628,29 ERJ2GEJ101 M 100 OHM, 2 J,0.063W
R4631 ERJ3EKF4990 M 499 OHM, 1/16W 1
R4031   ERU3ERF4330   M 433 OHM, 1/10W   1
R4634 ERJ2GEJ473 M 47KOHM, 1
R4634 ERJ2GEJ473 M 47KOHM, 1 J,0.063W

ks	Remai	Pcs	Part Name &	Part No.	f. No.	Ref.
		<b>.</b>	Description			
		1	RESISTOR ARRAY M 22 OHM,	EXB28V680JX ERJ2GEJ220		R4642 R4644
			J,0.063W	ERUZGEUZZU		K4044
		3	M 68 OHM, J,0.063W	ERJ2GEJ680	45-47	R4645
		1	RESISTOR ARRAY	EXB28V330J	48	R4648
		1	RESISTOR ARRAY	EXB28V680JX		R4649
		2	M 68 OHM, J,0.063W	ERJ2GEJ680	50,51	R4650
		1	M 47KOHM, J,0.063W	ERJ2GEJ473	52	R4652
		1	м 4.7КОНМ,	ERJ2GEJ472	53	R4653
		1	J,0.063W M 0.0 OHM,	D0YAR0000007	54	R4654
		3	J,0.063W M 22 OHM, J,0.063W	ERJ2GEJ220	56-58	R4656
		1	M 22KOHM, J, 2W	ERJ2RHD682X	60	R4660
		1	м 100 ОНМ,	ERJ2GEJ101		R4661
		1	J,0.063W M 4.7KOHM,	ERJ2GEJ472	63	R4663
		1	J,0.063W м 47конм,	ERJ2GEJ473		R4666
			J,0.063W			
		1	M 150 OHM, J,0.063W	ERJ2GEJ151	67	R4667
		1	M 68 OHM, J,0.063W	ERJ2GEJ680	70	R4670
		8	M 22 OHM, J,0.063W	ERJ2GEJ220	76-83	R4676
		1	M 47KOHM, J,0.063W	ERJ2GEJ473	86	R4686
		2	M 4.7KOHM, J,0.063W	ERJ2GEJ472	87,88	R4687
		4	M 22 OHM, J,0.063W	ERJ2GEJ220	89-92	R4689
		3	CHIP INDUCTOR	J0JCC0000100	01-03	R4701
		1	м 0.0 ОНМ,	D0YAR0000007		R4705
		1	J,0.063W М 1КОНМ, J,0.063W	ERJ2GEJ102X	06	R4706
		1	M 1KOHM, J,0.063W	ERJ2GEJ102X	08	R4708
		24	CHIP INDUCTOR	J0JCC0000100	12-35	R4712
		1	M 100 OHM, J,0.063W	ERJ2GEJ101	36	R4736
		2	M 1KOHM, J,0.063W	ERJ2GEJ102X	37,38	R4737
		2	M 100KOHM, J,0.063W	ERJ2GEJ104	39,40	R4739
		1	M 1KOHM, J,0.063W	ERJ2GEJ102X	41	R4741
		1	м 100 ОНМ,	ERJ2GEJ101	42	R4742
		1	J,0.063W M 1KOHM,	ERJ2GEJ102X	43	R4743
		1	J,0.063W м 47KOHM,	ERJ2GEJ473	46	R4746
		1	J,0.063W M 4.7KOHM,	ERJ2GEJ472	90	R4790
		2	J,0.063W M 3.3KOHM,	ERJ2GEJ332	00,01	
			J,0.063W			
			J,0.063W			
			J,0.063W			
			J,0.063W			
			J,0.063W			
		1	J,0.063W	ERJ2GEJ220		R5009
		1	M 4.7KOHM, J,0.063W	ERJ2GEJ472	10	R5010
		2	M 22 ОНМ, J,0.063W	ERJ2GEJ220	11,12	R5011
		1	M 100 OHM, J,0.063W	ERJ2GEJ101	13	R5013
		5	M 68 OHM, J.O.063W	ERJ2GEJ680	14-18	R5014
		1 2 1	M 4.7KOHM, J,0.063W M 22 OHM, J,0.063W M 4.7KOHM, J,0.063W M 4.7KOHM, J,0.063W M 22 OHM, J,0.063W M 4.7KOHM, J,0.063W M 1.7KOHM, J,0.063W M 1.7KOHM, J,0.063W M 1.7KOHM, J,0.063W	ERJ2GEJ472 ERJ2GEJ220 ERJ2GEJ101	007 008 009 10 11,12	R5005 R5007 R5008 R5009 R5010 R5011

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R5019,20	EXB2HV680J	RESISTOR ARRAY	2	
R5021-25	ERJ2GEJ680	м 68 ОНМ,	5	
		J,0.063W		
R5026	EXB2HV680J	RESISTOR ARRAY	1	
R5027	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R5028	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
R5029,30	ERJ3EKF1000	M 100 OHM, 1/16W	2	
R5031	D0YAR0000007	м 0.0 ОНМ,	1	
		J,0.063W		
R5032	ERJ3EKF1001	M 1KOHM, 1/16W	1	
R5033	ERJ3EKF4751	M 4.75KOHM, 1/16W	1	
R5034	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R5035	ERJ3EKF2001	M 2KOHM, 1/16W	1	
R5036	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R5038	ERJ2GEJ105	м 1монм, J,0.063W	1	
R5039-41	D0YAR0000007	м 0.0 ОНМ,	3	
R5043,44	D0YAR0000007	J,0.063W M 0.0 OHM,	2	
R5045	ERJ2GEJ470	J,0.063W M 47 OHM,	1	
		J,0.063W		
R5046	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R5048	D0YAR0000007	M 0.0 ОНМ, J,0.063W	1	
R5051-54	D1HG8208A002	NETWORK RESISTER	4	
R5055-58	EXB2HV221JV	RESISTOR ARRAY	4	
R5059-64	ERJ2GEJ470	M 47 OHM, J,0.063W	6	
R5065,66	D0YAR0000007	M 0.0 OHM, J,0.063W	2	
R5067	J0JCC0000100	CHIP INDUCTOR	1	
R5068,69	ERJ2GEJ182	M 1.8KOHM, J,0.063W	2	
R5070-72	ERJ2GEJ470	M 47 OHM, J,0.063W	3	
R5087	ERJ3EKF5601	M 5.6KOHM, 1/16W	1	
R5088	ERJ3EKF1001	M 1KOHM, 1/16W	1	
R5091	ERJ3EKF3302	M 33KOHM, 1/16W	1	
R5092	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
R5117	ERJ3EKF3302	M 33KOHM, 1/16W	1	
R5118	ERJ3EKF3242	M32.4KOHM, 1/16W	1	
R5119,20	D0YAR0000007	M 0.0 OHM, J,0.063W	2	
R5121	EXB2HV470JV	RESISTOR ARRAY	1	
R5122	ERJ2GEJ470	м 47 ОНМ,	1	
DE122	PVP2UT/470 TT	J,0.063W	1	
R5123 R5124	EXB2HV470JV ERJ2GEJ470	M 47 OHM,	1	
1.7147	LRUZGEU4/U	J,0.063W	-	
R5125	EXB2HV470JV	RESISTOR ARRAY	1	
R5126	ERJ2GEJ470	M 47 ОНМ, J,0.063W	1	
R5127	EXB2HV470JV	RESISTOR ARRAY	1	
R5128	ERJ2GEJ470	м 47 ОНМ, J,0.063W	1	
R5129	EXB2HV470JV	RESISTOR ARRAY	1	
R5130,31	ERJ2GEJ470	м 47 онм,	2	
	ED.TOCE TOO	J,0.063W M 22 OHM,	2	
R5132,33	ERJ2GEJ220	J,0.063W	2	
R5134	EXB2HV470JV	RESISTOR ARRAY	1	
R5135	ERJ2GEJ101	M 100 ОНМ, J,0.063W	1	
R5136,37	ERJ3EKF1001	M 1KOHM, 1/16W	2	
R5138-42	D0YAR0000007	M 0.0 OHM, J,0.063W	5	
R5169	ERJ2GEJ332	M 3.3KOHM, J,0.063W	1	
R5170	ERJ3EKF3242	M32.4KOHM, 1/16W	1	
R5172	ERJ3EKF1690	M 169 OHM, 1/16W	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
R5173,74	ERJ3GEYJ121	Description M 120	2	
	TD 70 GT 7000	OHM, J, 1/16W	-	
R5176	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R5179	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R5181	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R5183,84	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
R5191	D0YAR0000007	м 0.0 ОНМ,	1	
R5194	D0YAR0000007	J,0.063W M 0.0 ОНМ,	1	
R5196	ERJ2GEJ182	J,0.063W м 1.8KOHM,	1	
R5197,98	ERJ2GEJ220	J,0.063W M 22 ОНМ,	2	
R5199-02	ERJ2GEJ103	J,0.063W м 10конм,	4	
R5203	ERJ2GEJ102X	J,0.063W	1	
		J,0.063W		
R5204 R5205,06	D0GB103JA057 ERJ2GEJ103	M 10KOHM, J, 1/16W M 10KOHM,	2	
		J,0.063W		
R5214	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
R5215-34	ERJ3GEYJ121	M 120 OHM,J,1/16W	20	
R5235-44 R5246	ERJ3EKF1690 ERJ2GEJ472	M 169 OHM, 1/16W M 4.7KOHM,	10	
	EROZGEO 472	J,0.063W		
R5248	ERJ2GEJ221	M 220 ОНМ, J,0.063W	1	
R5249	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
R5250	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
R5251	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R5318	ERJ2GEJ821	M 820 OHM, J,0.063W	1	
R5319	ERJ2GEJ332	M 3.3KOHM, J,0.063W	1	
R5329	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R5336	ERJ2GEJ103	м 10конм,	1	
R5337	ERJ2GEJ182	J,0.063W M 1.8KOHM,	1	
R5338	D0YAR0000007	J,0.063W M 0.0 OHM,	1	
DE240	TD 70 GT 7 CO 0	J, 0.063W	-	
R5340	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R5342-44	ERJ2GEJ680	M 68 OHM, J,0.063W	3	
R5345,46	ERJ2GEJ102X	M 1KOHM, J,0.063W	2	
R5347	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R5600	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R5601	J0JCC0000100	CHIP INDUCTOR	1	
R5602,03	D0YAR0000007	M 0.0 OHM, J,0.063W	2	
R5604	ERJ3GEYF473	M 47KOHM, 1/16W	1	
R5605 R5606-09	ERJ3EKF1272 D0YAR0000007	M12.7KOHM, 1/16W M 0.0 OHM,	4	
R5610	ERJ2GEJ104	J,0.063W м 100конм,	1	
		J,0.063W		
R5611 R5612	ERJ3GEYF473 ERJ3EKF1602	M 47KOHM, 1/16W M16.0KOHM, 1/16W	1	
R5614	J0JCC0000100	CHIP INDUCTOR	1	
R5616	D0YAR0000007	M 0.0 ОНМ, J,0.063W	1	
R5620	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R5621	ERJ3EKF2702V	M27.0KOHM, 1/16W	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
R5622	ERJ2GEJ104	Description M 100KOHM,	1	
		J,0.063W		
R5623	ERJ3GEYF473	M 47KOHM, 1/16W	1	
R5625-28	D0YAR0000007	M 0.0 OHM, J,0.063W	4	
R5629	ERJ3EKF2802	M 28KOHM, 1/16W	1	
R5630	ERJ3EKF4752	M47.5KOHM, 1/16W	1	
R5631	ERJ3EKF3602	м 36конм, 1/16W	1	
R5632	ERJ3EKF3002	M 30KOHM, 1/16W	1	
R5633	ERJ3EKF3602	M 36KOHM, 1/16W	1	
R5634	ERJ3EKF1602	M16.0KOHM, 1/16W	1	
R5635	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
R5636	ERJ2GEJ683	м 68КОНМ, J,0.063W	1	
R5637	D0YAR0000007	M 0.0 ОНМ, J,0.063W	1	
R5638	ERJ2GEJ102X	M 1KOHM, J,0.063W	1	
R5640	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R5647	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R5648	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R5650,51	ERJ2GED563X	M 56KOHM ,J,0.063W	2	
R5652	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
R5653	ERJ3EKF8202	M 82KOHM, 1/16W	1	
R5654	ERJ3EKF1622V	M16.2KOHM, 1/16W	1	PAVCA
R5657	ERJ2GEJ222	M 2.2KOHM,	1	PAVCA
R5658	ERJ2GEJ473	J,0.063W M 47KOHM,	1	
		J,0.063W		
R5659,60	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
R5661	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R5666	ERJ2GEJ102X	M 1KOHM, J,0.063W	1	
R5667	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R5668	ERJ2GEJ102X	M 1KOHM, J,0.063W	1	
R5669	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
R5670	ERJ2GEJ221	M 220 ОНМ, J,0.063W	1	
R5671	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	
R5672	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
R5673,74	ERJ2RHD682X	M 22KOHM, J, 2W	2	
R5732	ERJ2GEJ223	M 22KOHM,	1	
R5733	ERJ2GED563X	J,0.063W M 56KOHM	1	
R5747	ERJ2GEJ562	,J,0.063W М 5.6KOHM,	1	
R5748,49	ERJ2GEJ473	J,0.063W M 47KOHM,	2	
R5762	ERJ2GEJ101	J,0.063W M 100 OHM,	1	
R5860,61	EXB2HV470JV	J,0.063W RESISTOR ARRAY	2	
R5865-67	D0YAR000007	M 0.0 OHM, J,0.063W	3	
R5868	ERJ2RKD330	M 33 OHM, J,0.063W	1	
R5869	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R5870-72	ERJ2RKD330	м 33 ОНМ,	3	
R5875-78	ERJ2GEJ470	J,0.063W M 47 OHM,	4	
R5908,09	D0YAR0000007	J,0.063W M 0.0 OHM,	2	
		J,0.063W	<u> </u>	
R5914	J0JCC0000100	CHIP INDUCTOR	1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R5916	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R5920	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R5921	ERJ3GEYF473	M 47KOHM, 1/16W	1	
R5922	ERJ2GEJ104	M 100КОНМ, J,0.063W	1	
R5923	ERJ3GEYF473	M 47KOHM, 1/16W	1	
R5925-28	D0YAR0000007	M 0.0 OHM, J,0.063W	4	
R5929	ERJ3EKF2802	M 28KOHM, 1/16W	1	
R5930	ERJ3EKF4752	M47.5KOHM, 1/16W	1	
R5931	ERJ3EKF3242	M32.4KOHM, 1/16W	1	
R5932	ERJ3EKF1272	M12.7KOHM, 1/16W	1	
R5933,34	ERJ3EKF1272	M16.0KOHM, 1/16W	2	
R5937	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R6001	ERJT08J7R5V	M 7.50HM,J, 0.33W	1	
R6003	ERJT08J7R5V	M 7.50HM, J, 0.33W	1	
R6005	ERJT08J7R5V	M 7.50HM, J, 0.33W	1	
R6007	ERJT08J7R5V	м 7.50нм, ј,	1	
R6009	ERJT08J7R5V	0.33W M 7.50HM,J, 0.33W	1	
D6010 00	PDPEM 11 61		-	
R6019,20 R6021	ERF5TJ161 ERJT08J7R5V	W 160 OHM, J, 5W M 7.5OHM,J,	1	
		0.33W		
R6024	ERJT08J7R5V	M 7.50HM,J, 0.33W	1	
R6026	ERJT08J7R5V	M 7.5OHM, J, 0.33W	1	
R6028	ERJT08J7R5V	M 7.50HM, J, 0.33W	1	
R6030	ERJT08J7R5V	M 7.50HM,J, 0.33W	1	
R6031,32	D1BD1373A029	M 137KOHM, 1/10W	2	PAVCA
R6033	ERJ6ENF1213	M 121KOHM, 1/10W	1	
R6034 R6041	ERJ6ENF4642 ERJT08J7R5V	M46.4KOHM, 1/10W M 7.5OHM,J,	1	
R6043	ERJT08J7R5V	0.33W M 7.5OHM,J,	1	
R6045	ERJT08J7R5V	0.33W M 7.50HM,J,	1	
R6047	ERJT08J7R5V	0.33W M 7.5OHM,J,	1	
R6051	ERJT08J7R5V	0.33W M 7.5OHM,J,	1	
R6053	ERJT08J7R5V	0.33W м 7.50HM,J,	1	
R6055	ERJT08J7R5V	0.33W M 7.50HM,J,	1	
R6102	ERJT06J101V	0.33W M 100	1	
R6104	ERJT06J101V	OHM,F,0.25W M 100	1	
R6106	ERJT06J101V	OHM, F, 0.25W M 100	1	
R6108	ERJT06J101V	OHM,F,0.25W M 100	1	
	ERJT06J100V	OHM, F, 0.25W	1	
R6109	ERJ106J100V ERJ6GEYF473	M 10 OHM, F, 0.25W M 47KOHM, J, 1/10W	1	
R6110 R6111,12	ERJT06J470V	M 47 OHM, F, 0.25W	2	
R6111,12	ERJ14YJ224	м 220КОНМ,	1	
R6114	ERJT06J470V	J,1/4W M 47 OHM,F,0.25W	1	
R6114	ERJ1060470V	M 47KOHM, J, 1/10W	1	
R6131,32	ERJ6GEYJ101V	м 100	2	
D6134	ED.TT06.T75037	OHM, J, 1/10W	1	
R6134 R6135-38	ERJT06J750V ERJT06J100V	M 75 OHM, F, 0.25W M 10 OHM, F, 0.25W	4	
R6135-36 R6141-44	ERJ106J100V ERJ6GEYF473	M 47KOHM, J, 1/10W	4	
R6141-44 R6145	ERJT08J1R0V	M 1.80HM,J,	1	
R6146-49	ERJ6GEYF473	0.33W M 47KOHM,J,1/10W	4	
V0740-43	PW00GEIL4/3	I I TINOITH, U, I/IUW		l .

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R6151,52	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
R6154	ERJT06J750V	M 75 OHM, F, 0.25W	1	
R6157-60	ERJT08J1R0V	M 1.80HM, J, 0.33W	4	
R6171	ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6172,73	ERJ6GEYF473	M 47KOHM,J,1/10W	2	
R6181	ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6182,83	ERJ6GEYF473	M 47KOHM, J, 1/10W	2	
R6191,92	ERJ6GEYJ101V	м 100	2	
		OHM, J, 1/10W		
R6193	ERJT06J750V	M 75 OHM, F, 0.25W	1	
R6194	ERJT08J1R0V	M 1.80HM, J, 0.33W	1	
R6209	ERJ6GEYG104	M 100KOHM, J, 1/10W	1	
R6210	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	1	
R6213	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R6214	ERJT06J151V	M 150 OHM, F, 0.25W	1	
R6222	ERG1FJS103D	M 10KOHM, J, 1W	1	
R6223	ERG2FJS123D	M 12KOHM, J, 2W	1	
R6225-27	ERJ6ENF4992	M49.9KOHM, 1/10W	3	
R6232	ERJ6ENF2491	M2.49KOHM, 1/10W	1	
R6233	ERJT08J134V	M130KOHM,J,	1	
R6234	ERJ6GEYJ163V	M 16KOHM, J, 1/10W	1	
R6241	EXB38V470J	RESISTOR ARRAY	1	
R6242	EXB38V472JV	RESISTOR ARRAY	1	
R6243	EXB38V470J	RESISTOR ARRAY	1	
R6244	EXB38V472JV	RESISTOR ARRAY	1	
R6246	ERJ6GEYJ273	M 27KOHM,J,1/10W	1	
R6247	ERJT08J154V	M150KOHM,J, 0.33W	1	
R6248	ERJ6GEYJ273	M 27KOHM,J,1/10W	1	
R6249	ERJT08J154V	M150KOHM,J,	1	
R6252.53	D1BD5112A028	0.33W M51.1KOHM, 1/10W	2	PAVCA
R6252,53	D1BD5112A028 ERJ6ENF8661	M51.1KOHM, 1/10W	2	PAVCA
R6254	D1BD5112A028 ERJ6ENF8661 ERJ6RBD123V	M51.1KOHM, 1/10W M8.66KOHM, 1/10W		PAVCA
	ERJ6ENF8661	M51.1KOHM, 1/10W	1	PAVCA
R6254 R6255	ERJ6ENF8661 ERJ6RBD123V	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W	1	PAVCA
R6254 R6255 R6256	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W	1 1 1	PAVCA
R6254 R6255 R6256 R6257	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W M 2.2KOHM,J,1/10W	1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W	1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W M 2.2KOHM,J,1/10W M 12KOHM,J,1/10W	1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W M M 12.2KOHM,J,1/10W M 12KOHM, 1/10W M 10KOHM,J,1/10W	1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYJ273	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W M 2.2KOHM,J,1/10W M 12KOHM, 1/10W M 10KOHM,J,1/10W M 07KOHM,J,1/10W	1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYG104	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W M 12KOHM, J,1/10W M 12KOHM, J,1/10W M 12KOHM, J,1/10W M 27KOHM,J,1/10W M 27KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W	1 1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272 R6273	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYJ273 ERJ6GEYG222 ERJ6GEYG202	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 12KOHM, J,1/10W M 12KOHM,J,1/10W M 12KOHM,J,1/10W M 27KOHM,J,1/10W M 27KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W	1 1 1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272 R6273	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYJ273 ERJ6GEYJ273 ERJ6GEYG222 ERJ6GEYG222	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W M 12KOHM, J,1/10W M 12KOHM, J,1/10W M 12KOHM, J,1/10W M 27KOHM,J,1/10W M 22KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W	1 1 1 1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272 R6273 R6274 R6275	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYJ273 ERJ6GEYJ273 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W M 12KOHM,J,1/10W M 12KOHM,J,1/10W M 12KOHM,J,1/10W M 27KOHM,J,1/10W M 27KOHM,J,1/10W M 20OHM,J,1/10W M 10KOHM,J,1/10W M 120 OHM,J,1/10W M150KOHM,J,	1 1 1 1 1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272 R6273 R6274 R6275	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 ERJ708J154V ERJ6GEYG823	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM, J, 1/10W M 12KOHM, J, 1/10W M 12KOHM, J, 1/10W M 27KOHM, J, 1/10W M 27KOHM, J, 1/10W M 20 OHM, J, 1/10W M150KOHM, J, 1/10W M150KOHM, J, 0.33W M 82KOHM, J, 1/10W M150KOHM, J, 1/10W	1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272 R6273 R6274 R6275 R6277	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYJ273 ERJ6GEYJ273 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 ERJ708J154V ERJ6GEYG823 ERJ108J154V	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W M 12KOHM,J,1/10W M 12KOHM,J,1/10W M 12KOHM,J,1/10W M 27KOHM,J,1/10W M 27KOHM,J,1/10W M 10KOHM,J,1/10W M 200 OHM,J,1/10W M 150KOHM,J, 0.33W M 82KOHM,J,1/10W M 150KOHM,J,	1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272 R6273 R6274 R6275 R6275 R6276 R6277	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYJ273 ERJ6GEYJ273 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 ERJ108J154V ERJ6GEYG823 ERJ108J154V ERJ6GEYJ273	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W M 12KOHM,J,1/10W M 12KOHM,J,1/10W M 12KOHM,J,1/10W M 27KOHM,J,1/10W M 27KOHM,J,1/10W M 20 OHM,J,1/10W M 220 OHM,J,1/10W M 282KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 27KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272 R6273 R6274 R6275 R6276 R6277 R6278 R6279,80	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 ERJ708J154V ERJ6GEYG823 ERJ708J154V ERJ6GEYJ273 ERJ708J154V	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 12KOHM,J,1/10W M 12KOHM,J,1/10W M 27KOHM,J,1/10W M 27KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 20 OHM,J,1/10W M 10KOHM,J,1/10W M 20 OHM,J,1/10W M 27KOHM,J,J/10W M150KOHM,J, 0.33W M 27KOHM,J,1/10W M150KOHM,J, 0.33W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272 R6273 R6274 R6275 R6276 R6277 R6278 R6279,80 R6283	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 ERJ708J154V ERJ6GEYG23 ERJ708J154V ERJ6GEYJ273 ERJ708J154V	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W M 12KOHM,J,1/10W M 12KOHM,J,1/10W M 12KOHM,J,1/10W M 27KOHM,J,1/10W M 27KOHM,J,1/10W M 10KOHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272 R6273 R6274 R6275 R6276 R6277 R6278 R6279,80	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYJ273 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 ERJ708J154V ERJ6GEYG23 ERJ708J154V ERJ6GEYJ273 ERJ708J154V ERJ6GEYJ273 ERJ708J154V	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W M 12KOHM,J,1/10W M 12KOHM,J,1/10W M 27KOHM,J,1/10W M 27KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 20 OHM,J,1/10W M 150KOHM,J,1/10W M 27KOHM,J,1/10W M 10 33W M 82KOHM,J,1/10W M 150KOHM,J,0.33W M 27KOHM,J,1/10W M 150KOHM,J,0.33W M 27KOHM,J,1/10W M 27KOHM,J,1/10W M 27KOHM,J,1/10W M 27KOHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272 R6273 R6274 R6275 R6276 R6277 R6278 R6279,80 R6283 R6285 R6292	ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYJ273 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 ERJ708J154V ERJ6GEYG23 ERJ708J154V ERJ6GEYJ273 ERJ6GEYJ273 ERJ6GEYJ273 ERJ6GEYJ273	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M 12KOHM, 1/10W M 12KOHM, 1/10W M 15KOHM, 1/10W M 15KOHM, 1/10W M 10KOHM,J,1/10W M 12KOHM,J,1/10W M 12KOHM,J,1/10W M 27KOHM,J,1/10W M 27KOHM,J,1/10W M 10KOHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272 R6273 R6274 R6275 R6276 R6277 R6278 R6279,80 R6283 R6283 R6285 R6292 R6401-05	ERJ6ENF8661 ERJ6RBD123V ERJ6RBD123V ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 ERJ708J154V ERJ6GEYG23 ERJ708J154V ERJ6GEYJ273 ERJ708J785V	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M12KOHM, 1/10W M12KOHM, 1/10W M15KOHM, 1/10W M15KOHM, 1/10W M10KOHM,J,1/10W M12KOHM, J,1/10W M12KOHM, J,1/10W M12KOHM,J,1/10W M27KOHM,J,1/10W M27KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M150KOHM,J,1/10W M150KOHM,J,0,33W M27KOHM,J,1/10W M150KOHM,J,0,33W M27KOHM,J,1/10W M150KOHM,J,0,33W M27KOHM,J,1/10W M150KOHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272 R6273 R6274 R6275 R6276 R6277 R6278 R6279,80 R6283 R6285 R6292 R6401-05 R6421-25	ERJ6ENF8661 ERJ6ENF8661 ERJ6RBD123V ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 ERJ708J154V ERJ6GEYG221 ERJ708J154V ERJ6GEYG223 ERJ708J754V ERJ6GEYJ273	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M12KOHM, 1/10W M12KOHM, 1/10W M15KOHM, 1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M12KOHM,J,1/10W M12KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M150KOHM,J,0.33W M150KOHM,J,0.33W M17KOHM,J,1/10W M150KOHM,J,0.33W M17KOHM,J,1/10W M150KOHM,J,1/10W M150KOHM,J,0.33W M17KOHM,J,1/10W M17KOHM,J,1/10W M17KOHM,J,1/10W M17KOHM,J,1/10W M17KOHM,J,1/10W M17KOHM,J,1/10W M17KOHM,J,1/10W M17KOHM,J,1/10W M17KOHM,J,1/10W M17SOHM,J,0.33W M17.50HM,J,0.33W M17.50HM,J,0.33W M17.50HM,J,0.33W M17.50HM,J,0.33W M17.50HM,J,0.33W M17.50HM,J,0.33W M17.50HM,J,0.33W M17.50HM,J,0.33W M17.50HM,J,0.33W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272 R6273 R6274 R6275 R6276 R6277 R6278 R6279,80 R6283 R6285 R6292 R6401-05 R6421-25	ERJ6ENF8661 ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYG104 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 ERJ708J154V ERJ6GEYG23 ERJ708J154V ERJ6GEYJ273 ERJ708J154V ERJ6GEYJ273 ERJ708J785V ERJ708J7R5V	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M12KOHM, 1/10W M12KOHM, 1/10W M15KOHM, 1/10W M15KOHM, 1/10W M10KOHM,J,1/10W M12KOHM,J,1/10W M12KOHM,J,1/10W M10KOHM,J,1/10W M27KOHM,J,1/10W M27KOHM,J,1/10W M20KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M150KOHM,J, 0.33W M150KOHM,J, 0.33W M17KOHM,J,1/10W M150KOHM,J, 0.33W M17KOHM,J,1/10W M1750KOHM,J, 0.33W M17KOHM,J,1/10W M1750KOHM,J, 0.33W M17KOHM,J,1/10W M1750HM,J, 0.33W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272 R6273 R6274 R6275 R6276 R6277 R6278 R6279,80 R6283 R6285 R6292 R6401-05 R6421-25 R6441-44 R6451-53	ERJ6ENF8661 ERJ6ENF8661 ERJ6RBD123V ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 ERJ708J154V ERJ6GEYG221 ERJ708J154V ERJ6GEYJ273 ERJ6GEYJ273 ERJ6GEYJ273 ERJ6GEYJ273 ERJ6GEYJ273 ERJ708J785V ERJ708J7R5V ERJT08J7R5V	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M12KOHM, 1/10W M12KOHM, 1/10W M15KOHM, 1/10W M15KOHM, 1/10W M10KOHM,J,1/10W M12KOHM,J,1/10W M12KOHM,J,1/10W M10KOHM,J,1/10W M27KOHM,J,1/10W M27KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M150KOHM,J,0.33W M150KOHM,J,0.33W M17KOHM,J,1/10W M17KOHM,J,1/10W M17KOHM,J,1/10W M17KOHM,J,1/10W M17KOHM,J,1/10W M17KOHM,J,1/10W M17SOHM,J,0.33W M17.5OHM,J,0.33W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
R6254 R6255 R6256 R6257 R6258 R6260 R6261 R6263 R6272 R6273 R6274 R6275 R6276 R6277 R6278 R6279,80 R6283 R6285 R6292 R6401-05 R6421-25 R6441-44 R6451-53 R6465	ERJ6ENF8661 ERJ6ENF8661 ERJ6RBD123V ERJ6ENF1502 ERJ6GEYG103 ERJ6GEYG222 ERJ6RBD123V ERJ6GEYG104 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ708J154V ERJ6GEYG223 ERJ708J154V ERJ6GEYJ273 ERJ6GEYJ273 ERJ6GEYJ273 ERJ6GEYJ273 ERJ708J785V ERJ708J7R5V ERJ708J7R5V ERJ708J7R5V ERJ708J7R5V	M51.1KOHM, 1/10W M8.66KOHM, 1/10W M12KOHM, 1/10W M12KOHM, 1/10W M15KOHM, 1/10W M15KOHM, 1/10W M10KOHM,J,1/10W M12KOHM,J,1/10W M12KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M10KOHM,J,1/10W M150KOHM,J, 0.33W M10KOHM,J,1/10W M150KOHM,J, 0.33W M10KOHM,J,1/10W M150KOHM,J, 0.33W M10KOHM,J,1/10W M150KOHM,J, 0.33W M10KOHM,J,1/10W M170KOHM,J,1/10W M170KOHM,J,1/10W M170HM,J,1/10W M170HM,J,1/10W M170HM,J,1/10W M170HM,J,1/10W M170HM,J,1/10W M170HM,J,033W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA

Ref. No.	Part No.	Part Name &	Pcs	Remarks
		Description		
R6471	ERJ6GEYG392	M 3.9KOHM,J,1/10W	1	
R6472	ERJ6GEYG222	M 2.2KOHM,J,1/10W	1	
R6473	ERJ6GEYF561	м 560	1	
R6474	ERJ6GEYG102	OHM,J,1/10W M 1KOHM,J,1/10W	1	
R6475,76	ERJ6GEYF472	м	2	
R6477	ERJ6GEYJ101V	4.7KOHM,J,1/10W M 100	1	
		OHM, J, 1/10W		
R6478	ERJ6GEYF472	M 4.7KOHM,J,1/10W	1	
R6479	ERJ6GEYG104	M 100KOHM,J,1/10W	1	
R6490-97	ERJ6GEYJ184	M 180KOHM,J,1/10W	8	
R6501,02	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
R6503	ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6504	ERJT06J750V	M 75 OHM, F, 0.25W	1	
R6505	D0GF1R0JA047	M 1.0 OHM,J, 0.33W	1	
R6506	ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6507-09	ERJT08J1R0V	M 1.80HM,J,	3	
		0.33W		
R6511,12	ERJ6GEYF473	M 47KOHM, J, 1/10W	2	
R6513	ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6514-17	ERJ6GEYF473	M 47KOHM, J, 1/10W	4	
R6518	ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6519,20	ERJ6GEYF473	M 47KOHM, J, 1/10W	2	
R6521,22	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
R6523	ERJT06J750V	M 75 OHM, F, 0.25W	1	
R6531	ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6532,33	ERJ6GEYF473	M 47KOHM, J, 1/10W	2	
R6551	ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6552,53	ERJ6GEYF473	M 47KOHM,J,1/10W	2	
R6561-64	EXB38V470J	RESISTOR ARRAY	4	
R6565-68	EXB38V472JV	RESISTOR ARRAY	4	
		RESISTOR ARRAY		
R6565-68 R6580 R6582,83	EXB38V472JV	RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W M 39KOHM, 1/10W	1 2	
R6565-68 R6580 R6582,83 R6584	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF6801	RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W M 39KOHM, 1/10W M 6.8KOHM, 1/10W	4 1 2 1	
R6565-68 R6580 R6582,83 R6584 R6585	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201	RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM, J, 1/10W M 39KOHM, 1/10W M 6.8KOHM, 1/10W M 1.2KOHM, 1/10W	4 1 2 1	
R6565-68 R6580 R6582,83 R6584 R6585 R6586	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6ENF1801	RESISTOR ARRAY RESISTOR ARRAY M 3.2.2KOHM, J,1/10W M 39KOHM, 1/10W M 6.8KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W	4 1 2 1 1	
R6565-68 R6580 R6582,83 R6584 R6585	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201	RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM, J, 1/10W M 39KOHM, 1/10W M 6.8KOHM, 1/10W M 1.2KOHM, 1/10W	4 1 2 1	
R6565-68 R6580 R6582,83 R6584 R6585 R6586	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6ENF1801	RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W M 39KOHM, 1/10W M 6.8KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W	4 1 2 1 1	
R6565-68 R6580 R6582,83 R6584 R6585 R6586	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6ENF1801 ERJ6GEYG222	RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W M 39KOHM, 1/10W M 6.8KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W M 2.2KOHM,J,1/10W	4 1 2 1 1 1	
R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6GEYG222 ERJ6GEYG222	RESISTOR ARRAY RESISTOR ARRAY M 39KOHM, J,1/10W M 39KOHM, 1/10W M 1.2KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M M M M M M M M M M M M M M M M M M M	1 2 1 1 1 1	
R6565-68 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6ENF1801 ERJ6GEYG222 ERJ6GEYG222	RESISTOR ARRAY  RESISTOR ARRAY  M 2.2KOHM, J, 1/10W M 39KOHM, 1/10W M 1.2KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, J, 1/10W M 2.2KOHM, J, 1/10W M 200 OHM, J, 1/10W RESISTOR ARRAY M	1 1 1 1 1	
R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6ENF1801 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221	RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W M 39KOHM, 1/10W M 6.8KOHM, 1/10W M 1.2KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 2.2KOHM,J,1/10W M 10KOHM,J,1/10W M 220 OHM,J,1/10W RESISTOR ARRAY	1 1 1 1 1 1	
R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590 R6591 R6592	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG103 ERJ6GEYG221 EXB38V472JV ERJ6GEYF472	RESISTOR ARRAY  RESISTOR ARRAY  M 2.2KOHM,J,1/10W M 39KOHM, 1/10W M 1.2KOHM, 1/10W M 1.2KOHM, 1/10W M 1.2KOHM, 1/10W M 1.0KOHM,J,1/10W M 10KOHM,J,1/10W M 220 OHM,J,1/10W RESISTOR ARRAY M 4.7KOHM,J,1/10W	1 2 1 1 1 1 1 1	
R6565-68 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590 R6591 R6592 R6593	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF1801 ERJ6ENF1801 ERJ6GEYG222 ERJ6GEYG103 ERJ6GEYG221 EXB38V472JV ERJ6GEYF472 ERJ6GEYF472	RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W M 39KOHM, 1/10W M 1.2KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 2.2KOHM,J,1/10W M 200 OHM,J,1/10W RESISTOR ARRAY M 4.7KOHM,J,1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W	1 1 1 1 1 1 1 1	
R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590 R6591 R6592 R6593 R6594 R6595-98	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6ENF1801 ERJ6GEYG222 ERJ6GEYG103 ERJ6GEYG221 EXB38V472JV ERJ6GEYF472 ERJ6GEYF472 ERJ6ENF1801 ERJ6GEYOR00V ERJ6GEYG104	RESISTOR ARRAY  RESISTOR ARRAY  M 2.2KOHM,J,1/10W M 39KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.0KOHM,J,1/10W M 2.0 OHM,J,1/10W RESISTOR ARRAY M 4.7KOHM,J,1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.0W	1 1 1 1 1 1 1 1	
R6565-68 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590 R6591 R6592 R6593 R6594	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 EXB38V472JV ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF470	RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W M 39KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM,J,1/10W M 2.2KOHM,J,1/10W M 200 OHM,J,1/10W RESISTOR ARRAY M 4.7KOHM,J,1/10W M 1.8KOHM, 1/10W M 0 OHM, 1/10W M 1.0KOHM,J,1/10W M 1.0KOHM,J,1/10W M 47 OHM,F,0.25W M	1 1 1 1 1 1 1 1 4	
R6565-68 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590 R6591 R6592 R6593 R6594 R6604 R6605	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG103 ERJ6GEYG221 EXB38V472JV ERJ6GEYF472 ERJ6GEYF470 ERJ6GEYF470 ERJ6GEYG104 ERJ6GEYG104	RESISTOR ARRAY RESISTOR ARRAY M 39KOHM, J,1/10W M 39KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, J,1/10W M 10KOHM,J,1/10W M 220 OHM,J,1/10W RESISTOR ARRAY M 4.7KOHM,J,1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.9KOHM,J,1/10W M 1.8KOHM,J,1/10W M 47 OHM,F,0.25W M 47 OHM,F,0.25W M 1.8KOHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590 R6591 R6592 R6593 R6594 R6595-98 R6604 R6605	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF1201 ERJ6ENF1201 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG103 ERJ6GEYG221 EXB38V472JV ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF470	RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W M 39KOHM, 1/10W M 6.8KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 2.2KOHM,J,1/10W M 10KOHM,J,1/10W M 200 OHM,J,1/10W RESISTOR ARRAY M 4.7KOHM,J,1/10W M 1.8KOHM, 1/10W M 0 OHM, 1/10W M 1.8KOHM,J,1/10W M 1.8KOHM,J,1/10W M 1.8KOHM,J,1/10W M 1.8KOHM,J,1/10W M 1.0KOHM,J,1/10W M 47 OHM,F,0.25W M 1.8KOHM,J,1/10W M 7.68KOHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1	
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R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590 R6591 R6592 R6593 R6594 R6595-98 R6604 R6605 R6606	EXB38V472JV ERJ6GEYG222  ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6ENF1201 ERJ6GEYG222  ERJ6GEYG222  EXB38V472JV ERJ6GEYF472  ERJ6GEYF472  ERJ6GEYF472  ERJ6GEYF472  ERJ6GEYG104  ERJ706J470V ERJ6GEYG182  ERJ6ENF7681 ERJ108J102V	RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W M 39KOHM, 1/10W M 1.2KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM,J,1/10W M 10KOHM,J,1/10W M 200 OHM,J,1/10W RESISTOR ARRAY M 4.7KOHM,J,1/10W M 1.8KOHM, 1/10W M 1.0KOHM,J,1/10W M 1.8KOHM,J,1/10W M 47 OHM,F,0.25W M 1.8KOHM,J,1/10W M 1.8KOHM,J,1/10W M 1.8KOHM,J,1/10W M 47 OHM,F,0.25W M 1.8KOHM,J,1/10W M 1.8KOHM,J,1/10W M 1.8KOHM,J,0.33W M 47 OHM,F,0.25W M 220	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 2	
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R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590 R6591 R6592 R6593 R6594 R6595-98 R6604 R6605 R6606 R6608,09 R6612 R6622-26 R6638,39 R6641-46 R6648,49	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6ENF1201 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 EXB38V472JV ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYG104 ERJ706J470V ERJ6GEYG182 ERJ708J102V ERJ708J102V ERJ6GEYG221 ERJT08J1R0V ERJ6GEYG330 ERJ6GEYG330	RESISTOR ARRAY  RESISTOR ARRAY  M 2.2KOHM,J,1/10W M 39KOHM, 1/10W M 1.2KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 2.2  2.2KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 10KOHM,J,1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM,J,1/10W M 1.8KOHM,J,1/10W M 47 OHM,F,0.25W M 1.8KOHM,J,1/10W M 1.8OHM,J,1/10W M 1.8OHM,J,1/10W M 1.8OHM,J,1/10W M 1.8OHM,J,0.33W M 33 OHM,J,1/10W M 33 OHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 2 1 1 5 5 2 6 6 2 2	
R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590 R6591 R6592 R6593 R6594 R6595-98 R6604 R6605 R6606 R6608,09 R6612 R6622-26 R6638,39 R6641-46 R6648,49 R6651-54	EXB38V472JV ERJ6GEYG222  ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6ENF1201 ERJ6GEYG222  ERJ6GEYG222  ERJ6GEYG221  EXB38V472JV ERJ6GEYF472  ERJ6GEYF472  ERJ6GEYF472  ERJ6GEYG104  ERJ706J470V ERJ6GEYG182  ERJ708J102V ERJ6GEYG221  ERJ708J102V ERJ6GEYG330 ERJ6GEYG330 ERJ6GEYG330	RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W M 39KOHM, 1/10W M 1.2KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.0KOHM,J,1/10W M 1.0KOHM,J,1/10W M 1.0KOHM,J,1/10W M 2.0 OHM,J,1/10W RESISTOR ARRAY M 4.7KOHM,J,1/10W M 1.8KOHM, 1/10W M 1.0KOHM,J,1/10W M 1.0KOHM,J,1/10W M 1.0KOHM,J,1/10W M 1.0KOHM,J,1/10W M 1.0KOHM,J,1/10W M 1.0KOHM,J,1/10W M 47 OHM,F,0.25W M 1.8KOHM,J,1/10W M 1.8OHM,J,1/10W M 1.8OHM,J,1/10W M 1.8OHM,J,1/10W M 33 OHM,J,1/10W M 33 OHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 2 1 1 5 5 2 4 4	
R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590 R6591 R6592 R6593 R6594 R6595-98 R6604 R6605 R6606 R6608,09 R6612 R6622-26 R6638,39 R6641-46 R6648,49	EXB38V472JV ERJ6GEYG222 ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6ENF1201 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG222 ERJ6GEYG221 EXB38V472JV ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYF472 ERJ6GEYG104 ERJ706J470V ERJ6GEYG182 ERJ708J102V ERJ708J102V ERJ6GEYG221 ERJT08J1R0V ERJ6GEYG330 ERJ6GEYG330	RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W M 39KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM,J,1/10W M 1.0KOHM,J,1/10W M 1.0M,J,1/10W M 1.0M,J,1/10W M 1.0M,J,1/10W M 1.0M,J,1/10W M 1.0M,J,1/10W M 33 OHM,J,1/10W M 33 OHM,J,1/10W M 100 OHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 2 1 1 5 5 2 6 6 2 2	
R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590 R6591 R6592 R6593 R6594 R6595-98 R6604 R6605 R6606 R6608,09 R6612 R6622-26 R6638,39 R6641-46 R6648,49 R6651-54	EXB38V472JV ERJ6GEYG222  ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6ENF1201 ERJ6GEYG222  ERJ6GEYG222  ERJ6GEYG222  EXB38V472JV ERJ6GEYF472  ERJ6GEYF472  ERJ6GEYF470 ERJ6GEYG104  ERJ706J470V ERJ6GEYG104  ERJ706J470V ERJ6GEYG182  ERJ6ENF7681 ERJ708J102V ERJ6GEYG221  ERJ708J100V ERJ6GEYG330 ERJ6GEYG330 ERJ6GEYG330 D0D1101JA009	RESISTOR ARRAY RESISTOR ARRAY M 2.2KOHM,J,1/10W M 39KOHM, 1/10W M 1.2KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 2.2 CKOHM,J,1/10W M 2.0 OHM,J,1/10W M 2.0 OHM,J,1/10W M 2.0 OHM,J,1/10W M 1.8KOHM,J,1/10W M 1.8CHM,J,1/10W M 1.8CHM,J,1/10W M 1.8OHM,J,1/10W M 33 OHM,J,1/10W M 100 OHM,J,1W M 100 OHM,J,1W M 100 OHM,J,1/10W M 100 OHM,J,1/10W M 120KOHM,J,1/10W M 120KOHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 5 5 2 4 4 1 1	
R6565-68 R6580 R6582,83 R6584 R6585 R6586 R6587 R6588 R6590 R6591 R6592 R6593 R6594 R6595-98 R6604 R6605 R6606 R6608,09 R6612 R6622-26 R6638,39 R6641-46 R6648,49 R6651-54 R66558 R6659,60	EXB38V472JV ERJ6GEYG222  ERJ6ENF3902 ERJ6ENF6801 ERJ6ENF1201 ERJ6ENF1201 ERJ6GEYG222  ERJ6GEYG222  ERJ6GEYG221  EXB38V472JV ERJ6GEYF472  ERJ6GEYF472  ERJ6GEYF470  ERJ6GEYG104  ERJ706J470V ERJ6GEYG182  ERJ6ENF7681 ERJ708J102V ERJ6GEYG221  ERJ6GEYG221  ERJ708J1R0V  ERJ6GEYG330  ERJ6GEYG330  DDD1101JA009 ERJ6GEYJ224	RESISTOR ARRAY RESISTOR ARRAY M 39KOHM, 1/10W M 39KOHM, 1/10W M 1.8KOHM, 1/10W M 2.2 (2KOHM,J,1/10W M 20 (2HM,J,1/10W M 1.8KOHM,J,1/10W M 47 (2HM,F,0.25W M 1.8KOHM,J,1/10W M 1.8KOHM,J,1/10W M 1.8KOHM,J,1/10W M 1.8KOHM,J,1/10W M 1.8OHM,J,1/10W M 1.8OHM,J,1/10W M 1.8OHM,J,1/10W M 1.8OHM,J,1/10W M 1.8OHM,J,1/10W M 1.8OHM,J,1/10W M 33 OHM,J,1/10W M 100 OHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 5 5 2 4 4 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 1 2 2 1	

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Ref.	No.	Part No.	Part Name & Description	Pcs	Remarks
R6663		ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R6664		ERJT08J222V	M2.2KOHM,J,	1	
			0.33W		
R6665		ERJT06J470V	M 47 OHM, F, 0.25W	1	
R6666		ERJ6GEYG104	M	1	
R6667,	60	ERJ6GEYF472	100KOHM, J, 1/10W	2	
Kooo,	, 00	EROUGETF 472	4.7KOHM, J, 1/10W	*	
R6669		EXB38V470J	RESISTOR ARRAY	1	
R6670		EXB38V472JV	RESISTOR ARRAY	1	
R6671		ERJT06J470V	M 47 OHM, F, 0.25W	1	
R6672		ERJ6GEYF473	M 47KOHM,J,1/10W	1	
R6673,	,74	ERJ6GEYJ471	M 470	2	
R6676,	77	ERJT06J470V	OHM,J,1/10W M 47 OHM,F,0.25W	2	
R6681	, , ,	ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6683-	-86	ERJT06J100V	M 10 OHM, F, 0.25W	4	
R6692		D0GZ392JA020	м 3.9 ОНМ, J,	1	
			0.5W		
R6693		ERJ6GEYG823		1	
R6694		ERJ6GEYG153	M 15KOHM,J,1/10W	1	
R6695		ERJ8GEYJ124	M 120KOHM,	1	
R6696		ERF5TK2R2	J,1/8W W 2.2 OHM, K, 5W	1	
R6697		ERJT06J151V	M 150	1	
20031			OHM, F, 0.25W		
R6698		ERJ6GEYJ101V	M 100	1	
			OHM,J,1/10W		
R6700-	-04	ERJ6GEYJ471	M 470	5	
R6705	0.6	ERJ6GEYJ101V	OHM,J,1/10W M 100	2	
K6705,	, 00	PROGREGATION	OHM,J,1/10W	^	
R6707,	, 08	ERJ6GEYJ471	м 470	2	
			OHM, J, 1/10W		
R6709		ERJ6GEYJ101V	M 100	1	
R6710-	1.4	ERJ6GEYG222	OHM,J,1/10W	5	
K6710-	-14	ERU0GE1G222	2.2KOHM, J, 1/10W	"	
R6715		ERJ12YJ103	M 10KOHM, J, 1/2W	1	
R6716-	-18	ERJ6GEYG222	м	3	
			2.2KOHM, J, 1/10W	_	
R6719		ERJ6GEYG470V	M 47 OHM, J, 1/10W	1	
R6720	22	ERJ6GEYF473	M 47KOHM, J, 1/10W	2	
R6721, R6723	, 22	ERJ6ENF6800	M 680 OHM, 1/10W	1	
R6725		ERJ6ENF1003	M 100KOHM, 1/10W	1	
R6726		ERJ6GEYJ474	м	1	
			470KOHM, J, 1/10W		
R6727		ERJ6GEYG104	M	1	
			100KOHM, J, 1/10W	_	
R6728		ERJ6GEYJ474	M 470KOHM,J,1/10W	1	
R6729		ERJ6GEYJ471	м 470	1	
			OHM, J, 1/10W		
R6731		ERJ6ENF7500	M 750 OHM, 1/10W	1	
R6732		ERJ6GEYG470V	M 47 OHM, J, 1/10W	1	
R6733		ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R6734,	, 35	ERJ6GEYJ471	M 470 OHM, J, 1/10W	2	
R6736		ERQ12AJW560E	F 56 OHM, J,1/2W	1	
R6737		ERJ12YJ124U	M 120KOHM, 1/2W	1	
R6738		ERJ6GEYG182	м	1	
			1.8KOHM, J, 1/10W		
R6739		ERJ6ENF1001	M 1KOHM, 1/10W	1	
R6742		ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6743		ERJ6GEYG332	M 3.3KOHM,J,1/10W	1	
R6745		ERJ6ENF4701	M 4.7KOHM, 1/10W	1	
R6746,	, 47	ERJT06J103V	M 10KOHM, F, 0.25W	2	
R6748,		ERJT08J102V	M 1KOHM, J, 0.33W	2	
R6750		ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R6751,	,52	ERJT06J100V	M 10 OHM, F, 0.25W	2	
R6754		ERJ6GEYG152	M	1	
R6755		ERJ6GEYG102	1.5KOHM, J, 1/10W	1	
R6756		ERJ6GEYG222	M 1KOHM, J, 1/10W	1	
			2.2KOHM, J, 1/10W		

Ref.	No.	Part No.	Part Name &	Pcs	Remarks
			Description		
R6757		ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
R6758		ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R6759		ERF5TK2R2	W 2.2 OHM, K, 5W	1	
R6760		ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R6761		ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6762		ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R6765		ERJT08J1R0V	м 1.80нм, J, 0.33W	1	
R6766		ERJT06J750V	M 75 OHM, F, 0.25W	1	
R6768		ERJT08J1R0V	M 1.80HM, J, 0.33W	1	
R6769		ERJT06J750V	M 75 OHM, F, 0.25W	1	
R6772		ERJT08J2R2V	M 2.2OHM, J, 0.33W	1	
R6773		ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R6774		ERJ6GEYF472	M 4.7KOHM,J,1/10W	1	
R6775	,76	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
R6777		ERJT06J151V	M 150 OHM,F,0.25W	1	
R6778		ERJ6GEYF472	M 4.7KOHM,J,1/10W	1	
R6779		ERJT06J151V	M 150 OHM, F, 0.25W	1	
R6780		ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R6781		ERJT06J470V	M 47 OHM, F, 0.25W	1	
R6782		ERJ6GEYF473	M 47KOHM,J,1/10W	1	
R6783		ERJT06J333V	M 33KOHM, F, 0.25W	1	
R6786		ERJ6GEYG152	M 1.5KOHM,J,1/10W	1	
R6787		ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R6788		ERJ6GEYF472	м	1	
R6789		D0GZ392JA020	4.7KOHM,J,1/10W M 3.9 OHM,J, 0.5W	1	
R6790		ERJ8GEY0R00	M 0 OHM, 1/8W	1	
R6791		ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R6792		ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6793		ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R6794		ERJ6GEYG392	M 3.9KOHM,J,1/10W	1	
R6795		ERJ6GEYG222	M 2.2KOHM,J,1/10W	1	
R6796		ERJ6GEYF561	M 560 OHM,J,1/10W	1	
R6797		ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R6798	,99	ERJ6GEYJ471	M 470 OHM,J,1/10W	2	
R6800		ERJT06J151V	м 150	1	
R6801		ERG2FNJS8R2E	OHM, F, 0.25W M 8.2 OHM, J, 2W	1	
R6802		ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6804		ERJ6GEYG823	M 82KOHM, J, 1/10W	1	
R6805		ERJ6GEYG153	M 15KOHM, J, 1/10W	1	
R6806		ERX12SJ1R8	M 1.8 OHM, J,1/2W	2	
R6808		D0GF272JA047	M 2.7 KOHM, J, 0.33W	1	
R6809		ERG1FJS393D	M 39KOHM, J, 3W	1	
R6810		ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R6811		ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6812		ERJ6ENF1203	M 120KOHM, 1/10W	1	
R6813		ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
R6814		ERJ6ENF3301	M 3.3KOHM, 1/10W	1	
R6815		ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R6816		ERJ6GEYG182	M 1.8KOHM,J,1/10W	1	
R6817		ERJ6GEYG122	M 1.2KOHM,J,1/10W	1	
R6818		ERJ6GEYF561	м 560	1	
R6819		ERJ8GEYJ124	OHM, J, 1/10W M 120KOHM,	1	
L			J,1/8W		

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R6820	ERJ6GEYJ224	M 220KOHM, J, 1/10W	1	
R6821	ERF5TJ221	W 220 OHM, J, 5W	1	
R6822	ERJ12YJ563U	M 56KOHM, 1/2W	1	
R6823	ERG1FJS104D	M 100KOHM, J, 1W	1	
R6824	ERJ6GEYG392	M 3.9KOHM, J, 1/10W	1	
R6825-27	ERJ6RED124	M 120KOHM, 1/10W	3	
R6828	ERJ6RBD332	M 120KOHM, 1/10W	1	
		3.3KOHM, J, 1/10W		
R6829,30	ERJ6ENF1003	M 100KOHM, 1/10W	2	
R6831	ERJ6ENF2002	M 20KOHM, 1/10W	1	
R6832	ERJT08J4R7V	M 4.70HM, J, 0.33W	1	
R6833	ERJ6RBD303	M 30KOHM, 1/10W	1	
R6839	ERJ6GEYF472	M 4.7KOHM, J, 1/10W	1	
R6840	ERX12SJ1R8	M 1.8 OHM, J,1/2W	1	
R6841	ERJ12YJ103	M 10KOHM,J, 1/2W	1	
R6842	ERJ12YJ433U	M 43KOHM, 1/2W	1	
R6843	ERJ6GEYJ623	M 62KOHM,J,1/10W	1	
R6844	D0D2101JA021	M 100 OHM, J, 2W	1	
R6845-47	ERJ6GEYJ623	M 62KOHM, J, 1/10W	3	
R6848	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6849	ERJ6ENF8202	M 82KOHM, 1/10W	1	
R6850	ERJ6ENF8202 ERJ6ENF1003		1	
-	ERJ6ENF1003 ERJ6GEYG221	M 100KOHM, 1/10W		
R6851	EKU0GEYG221	M 220 OHM,J,1/10W	1	
R6852	ERJ6ENF3301	M 3.3KOHM, 1/10W	1	
R6853	ERJ6GEYG221	M 220 OHM,J,1/10W	1	(SU)
R6853	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	(SC)
R6854	ERJ6ENF5102	M 51KOHM, 1/10W	1	(SC)
R6854	ERJ6GEYG221	M 220	1	(SU)
DCOFF	TD 71 01/71 02	OHM, J, 1/10W	-	(55)
R6855	ERJ12YJ103	M 10KOHM,J, 1/2W	1	(SC)
R6856	ERJ6GEYG221	M 220 OHM,J,1/10W	1	(SU)
R6856	ERQ12AJW560E	F 56 OHM, J,1/2W	1	
R6857	ERJ12YJ124U	M 120KOHM, 1/2W	1	
R6859	ERJ6GEYG221	M 220 OHM,J,1/10W	1	(SU)
R6859	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	(SC)
R6860	D0D28R2JA021	M 8.2 OHM, J, 2W	1	(SC)
R6860	ERJ6GEYG221	M 220 OHM,J,1/10W	1	(SU)
R6861,62	ERJ6GEYG103	M 10KOHM,J,1/10W	2	
R6864	EXB38V220JV	RESISTOR ARRAY	1	
R6865	EXB38V103JV	RESISTOR ARRAY	1	
R6866	EXB38V220JV	RESISTOR ARRAY	1	
R6870	ERJ6ENF1003	M 100KOHM, 1/10W	1	
R6871	ERJ6ENF3902	M 39KOHM, 1/10W	1	(SC)
R6871	ERJ8GEYJ224	м 220КОНМ,	1	(SU)
D6072	ED TERMESON	J,1/8W	-	(80)
R6872	ERJ6ENF3902	M 39KOHM, 1/10W	1	(SC)
R6872	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	(SU)
R6873	ERJ6ENF3902	M 39KOHM, 1/10W	1	>
R6874	ERJ6ENF5101	M 5.1KOHM, 1/10W	1	(SC)
R6874	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	(SU)
R6875	ERJ6ENF3301	M 3.3KOHM, 1/10W	1	
R6876	ERJ6RBD561	M 560 OHM, 1/10W	1	
R6877	ERJ6GEYG392	M 3.9KOHM,J,1/10W	1	(SC)
R6877	EXB38V220JV	RESISTOR ARRAY	1	(SU)
R6878	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	(SC)
R6878	EXB38V103JV	RESISTOR ARRAY	1	(SU)
R6879	ERJ6GEYF472	M 4.7KOHM, J, 1/10W	1	(SC)
R6879	EXB38V220JV	RESISTOR ARRAY	1	(SU)
R6880	ERJ6GEYJ471	M 470 OHM, J, 1/10W	1	,
R6881	ERJT06J101V	м 100	1	
R6882	ERJ6RED124	OHM, F, 0.25W M 120KOHM, 1/10W	1	

Ref. No. Part No. Part Name & Description  R6883	
R6883,84         ERJ6GEYG222         M         2.2KOHM,J,1/10W         2         (SC)           R6885         ERJ6GEYG103         M 10KOHM,J,1/10W         1         (SU)           R6885         ERJ6GEYG222         M         2.2KOHM,J,1/10W         1         (SC)           R6886         ERJ6GEYG103         M 10KOHM,J,1/10W         1         (SC)         1           R6887,88         ERJ6GEYG102         M 51KOHM, 1/10W         2         (SC)         (SC)           R6888         ERJ8GEYJ224         M 220KOHM, J,1/10W         1         (SU)         2           R6889,90         ERJ6GEYG222         M         2         2         2         2         2         2         2         2         2         3         1         (SU)         3         1         (SU)         3         1         (SU)         3         1         (SU)         3         3         1         (SU)         3         3         1         (SU)         3         3         1         (SU)         3         1         (SU)         3         3         1         (SU)         3         3         3         3         3         1         (SU)         3         3         3	
2.2KOHM,J,1/10W   1	
R6885         ERJ6GEYG103         M 10KOHM, J, 1/10W         1 (SU)           R6885         ERJ6GEYG222         M 2.2KOHM, J, 1/10W         1 (SC)           R6886         ERJ6GEYG103         M 10KOHM, J, 1/10W         1 (SC)           R6887,88         ERJ6GEYF5102         M 51KOHM, 1/10W         2 (SC)           R6888         ERJ8GEYJ224         M 220KOHM, J, 1/10W         1 (SU)           R6889,90         ERJ6GEYG222         M 2.2KOHM, J, 1/10W         1 (SC)           R6891         ERJ6GEYG183         M 18KOHM, J, 1/10W         1 (SU)           R6891         ERJ8GEYJ224         M 220KOHM, J, 1/8W         1 (SU)           R6892         ERJ8GEYJ224         M 220KOHM, J, 1/10W         1 (SU)           R6892         ERJ8GEYJ224         M 220KOHM, J, 1/10W         1 (SU)           R6893         ERJ8GEYJ224         M 220KOHM, J, 1/10W         1 (SU)           R6894         ERJ6ENF5602         M 56KOHM, 1/10W         1 (SU)           R6895         ERJ6ENF6801         M 6.8KOHM, 1/10W         1 (SU)           R6896         ERJ6ENF3301         M 3.3KOHM, 1/10W         1 (SE)           R6897         ERJ6GEYJ223         M 22KOHM, J, 1/10W         1 (SE)           R6899         ERJ6GEYJ223         M 2	
R6885 ERJ6GEYG222 M 2.2KOHM, J, 1/10W 1 R6886 ERJ6GEYG103 M 10KOHM, J, 1/10W 1 R6887,88 ERJ6ENF5102 M 51KOHM, 1/10W 2 (SC) R6888 ERJ8GEYJ224 M 220KOHM, 1 (SU) J, 1/8W 2 2 2.2KOHM, J, 1/10W 1 (SC) R6889,90 ERJ6GEYG222 M 2.2KOHM, J, 1/10W 1 (SC) R6891 ERJ6GEYG183 M 18KOHM, J, 1/10W 1 (SC) R6891 ERJ8GEYJ224 M 220KOHM, 1 (SU) J, 1/8W 3 1 (SU) R6892 ERJ6ENF5602 M 56KOHM, 1/10W 1 (SC) R6892 ERJ8GEYJ224 M 220KOHM, 1 (SU) J, 1/8W 3 1 (SU) R6893,94 EXB38V220JV RESISTOR ARRAY 2 R6895 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6896 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6897 ERJ6ENF6200 M 620 OHM, 1/10W 1 R6898 ERJ6ENF6200 M 620 OHM, 1/10W 1 R6899 ERJ6GEYG392 M 1 3.9KOHM, J, 1/10W 1 R6899 ERJ6GEYJ223 M 22KOHM, J, 1/10W 1 R6941 EXB38V220JV RESISTOR ARRAY 1 R6945 ERJ8GEYJ224 M 220KOHM, J, 1/10W 1 R6946 ERJ6GEYG392 M 1 R6947 ERJ8GEYJ224 M 220KOHM, 1 J, 1/8W R6947 ERJ8GEYJ224 M 220KOHM, 1 J, 1/8W R6949-51 ERJ6GEYG103 M 10KOHM, J, 1/10W 3	
R6886         ERJ6GEYG103         M 10KOHM,J,1/10W         1           R6887,88         ERJ6ENF5102         M 51KOHM, 1/10W         2 (SC)           R6888         ERJ8GEYJ224         M 220KOHM, J,1/10W         1 (SU)           R6889,90         ERJ6GEYG222         M 2.2KOHM, J,1/10W         2 (SC)           R6891         ERJ6GEYG183         M 18KOHM,J,1/10W         1 (SC)           R6891         ERJ8GEYJ224         M 220KOHM, J,1/10W         1 (SU)           J,1/8W         J,1/8W         1 (SU)           R6892         ERJ6ENF5602         M 56KOHM, 1/10W         1 (SU)           R6892         ERJ8GEYJ224         M 220KOHM, J,1/8W         1 (SU)           R6893         P4 EXB38V220JV         RESISTOR ARRAY         2 (SC)           R6893         P4 EXB38V220JV         RESISTOR ARRAY         2 (SC)           R6895         ERJ6ENF5801         M 6.8KOHM, 1/10W         1 (SU)           R6896         ERJ6ENF5200         M 6.0KOHM, 1/10W         1 (SU)           R6899         ERJ6GEYJ223         M 22KOHM, J,1/10W         1 (SC)           R6899         ERJ6GEYJ223         M 22KOHM, J,1/10W         1 (SC)           R6941         EXB38V220JV         RESISTOR ARRAY         1 (SC)	
R6887,88         ERJ6ENF5102         M 51KOHM, 1/10W         2 (SC)           R6888         ERJ8GEYJ224         M 220KOHM, J,1/10W         1 (SU)           R6889,90         ERJ6GEYG222         M 220KOHM, J,1/10W         2 (SC)           R6881         ERJ6GEYG183         M 18KOHM, J,1/10W         1 (SC)           R6891         ERJ6GEYJ224         M 220KOHM, J,1/10W         1 (SU)           R6892         ERJ6ENF5602         M 56KOHM, 1/10W         1 (SC)           R6892         ERJ6ENF5602         M 50KOHM, 1/10W         1 (SU)           J,1/8W         1 (SU)         J,1/8W           R6893         ERJ6ENF5601         M 6.8KOHM, 1/10W         1 (SU)           R6895         ERJ6ENF6801         M 6.8KOHM, 1/10W         1 (SU)           R6896         ERJ6ENF6200         M 6.8KOHM, 1/10W         1 (SU)           R6897         ERJ6ENF6200         M 6.00 (MM, 1/10W)         1 (SU)           R6899         ERJ6GEYJ223         M 220KOHM, J, 1/10W)         1 (SU)           R6941         EXB38V220JV         RESISTOR ARRAY         1 (SU)           R6945         ERJ6GEYJ224         M 220KOHM, J, 1/10W         1 (SC)           R6947         ERJ8GEYJ224         M 220KOHM, J, 1/10W         1 (SC) <td></td>	
R6888         ERJ8GEYJ224         M 220KOHM, J,1/8W         1 (SU)           R6889,90         ERJ6GEYG222         M 220KOHM, J,1/10W         2 2 2.2KOHM,J,1/10W         1 (SC)           R6891         ERJ6GEYG183         M 18KOHM,J,1/10W         1 (SU)         1 (SU)         1 (SU)           R6891         ERJ8GEYJ224         M 220KOHM, J,1/10W         1 (SU)	
R6889,90   ERJ6GEYG222   M   2   2.2KOHM, J, 1/10W   2   2.2KOHM, J, 1/10W   1   (SC)   R6891   ERJ6GEYG183   M 18KOHM, J, 1/10W   1   (SU)   J, 1/8W   1   (SU)   J, 1/10W   3   (SU)   J, 1/10W   J, 1/10W   3   (SU)	
R6889,90         ERJ6GEYG222         M         2.2KOHM, J, 1/10W         2           R6891         ERJ6GEYG183         M 18KOHM, J, 1/10W         1 (SC)           R6891         ERJ8GEYJ224         M 220KOHM, J, 1/10W         1 (SU) J, 1/8W           R6892         ERJ6ENF5602         M 56KOHM, 1/10W         1 (SU) J, 1/8W           R6892         ERJ8GEYJ224         M 220KOHM, J, 1/10W         1 (SU) J, 1/8W           R6893,94         EKB38V220JV         RESISTOR ARRAY         2           R6895         ERJ6ENF6801         M 6.8KOHM, 1/10W         1           R6896         ERJ6ENF3301         M 3.3KOHM, 1/10W         1           R6897         ERJ6ENF6200         M 620 OHM, 1/10W         1           R6898         ERJ6GEYG392         M         1           M 20KOHM, J, 1/10W         1         1           R6899         ERJ6GEYJ223         M 22KOHM, J, 1/10W         1           R6941         EXB38V220JV         RESISTOR ARRAY         1           R6945         ERJ8GEYJ224         M 220KOHM, J, 1/10W         1           R6947         ERJ8GEYJ224         M 220KOHM, J, 1/10W         1           R6947         ERJ6GEYG103         M 10KOHM, J, 1/10W         3	
2.2KOHM,J,1/10W  R6891 ERJ6GEYG183 M 18KOHM,J,1/10W 1 (SC)  R6891 ERJ8GEYJ224 M 220KOHM, 1 (SU)  R6892 ERJ6ENF5602 M 56KOHM, 1/10W 1 (SC)  R6892 ERJ8GEYJ224 M 220KOHM, 1 (SU)  J,1/8W  R6893,94 EKB38V220JV RESISTOR ARRAY 2  R6895 ERJ6ENF6801 M 6.8KOHM, 1/10W 1  R6896 ERJ6ENF5301 M 3.3KOHM, 1/10W 1  R6897 ERJ6ENF6200 M 620 OHM, 1/10W 1  R6898 ERJ6GEYG392 M 1  R6899 ERJ6GEYJ223 M 22KOHM,J,1/10W  R6899 ERJ6GEYJ223 M 22KOHM,J,1/10W 1  R6941 EKB38V220JV RESISTOR ARRAY 1  R6945 ERJ8GEYJ224 M 220KOHM, 1  R6947 ERJ8GEYJ224 M 220KOHM, 1  R6947 ERJ8GEYJ224 M 220KOHM, 1  J,1/8W  R6949-51 ERJ6GEYG103 M 10KOHM,J,1/10W 3	
R6891 ERJ8GEYJ224 M 220KOHM, J,1/8W  R6892 ERJ6ENF5602 M 56KOHM, 1/10W 1 (SC)  R6892 ERJ8GEYJ224 M 220KOHM, 1 (SU) J,1/8W  R6893,94 EXB38V220JV RESISTOR ARRAY 2  R6895 ERJ6ENF6801 M 6.8KOHM, 1/10W 1  R6896 ERJ6ENF3301 M 3.3KOHM, 1/10W 1  R6897 ERJ6ENF6200 M 620 OHM, 1/10W 1  R6898 ERJ6GEYJ223 M 22KOHM, J,1/10W  R6899 ERJ6GEYJ223 M 22KOHM, J,1/10W 1  R6941 EXB38V220JV RESISTOR ARRAY 1  R6945 ERJ8GEYJ224 M 220KOHM, 1  R6947 ERJ8GEYJ224 M 220KOHM, 1  R6947 ERJ8GEYJ224 M 220KOHM, 1  R6947 ERJ8GEYJ224 M 220KOHM, 1  J,1/8W  R6949-51 ERJ6GEYG103 M 10KOHM, J,1/10W 3	
J,1/8W   J,1/8W   R6892   ERJ6ENF5602   M 56KOHM, 1/10W   1 (SC)   R6892   ERJ8GEYJ224   M 220KOHM, J,1/8W   R6893,94   EXB38V220JV   RESISTOR ARRAY   2   R6895   ERJ6ENF6801   M 6.8KOHM, 1/10W   1   R6896   ERJ6ENF6801   M 3.3KOHM, 1/10W   1   R6897   ERJ6ENF6200   M 620 OHM, 1/10W   1   R6898   ERJ6GEYG392   M 3.9KOHM, J,1/10W   1   R6899   ERJ6GEYJ223   M 22KOHM, J,1/10W   1   R6941   EXB38V220JV   RESISTOR ARRAY   1   R6945   ERJ8GEYJ224   M 220KOHM, J,1/8W   R6947   ERJ8GEYJ224   M 220KOHM, J,1/8W   R6947   ERJ8GEYJ224   M 220KOHM, J,1/8W   R6949-51   ERJ6GEYG103   M 10KOHM, J,1/10W   3   R6949-51   ERJ6GEYG103   M 10KOHM, J,1/10W   3   R6949-51   ERJ6GEYG103   M 10KOHM, J,1/10W   3   R6899   ERJ6GEYG103   M 10KOHM, J,1/10W   3   R6949-51   ERJ6GEYG103   M 10KOHM, J,1/10W   3   R6899   R6899-51   ERJ6GEYG103   M 10KOHM, J,1/10W   3   R6899   R6899-51   ERJ6GEYG103   M 10KOHM, J,1/10W   3   R6949-51   ERJ6GEYG103   M 10KOHM, J,1/10W   3   R6899   R6899   R6899-51   ERJ6GEYG103   M 10KOHM, J,1/10W   3   R6949-51   ERJ6GEYG103   M 10KOHM, J,1/10W   3   R6899   R6899-51   ERJ6GEYG103   M 10KOHM, J,1/10W   3   R6949-51   ERJ6GEYG103   M 10KOHM, J,1/10W   3   R6949-51	
R6892 ERJ6ENF5602 M 56KOHM, 1/10W 1 (SC) R6892 ERJ8GEYJ224 M 220KOHM, 1 (SU) J,1/8W R6893,94 EXB38V220JV RESISTOR ARRAY 2 R6895 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6896 ERJ6ENF3301 M 3.3KOHM, 1/10W 1 R6897 ERJ6ENF6200 M 620 OHM, 1/10W 1 R6898 ERJ6GEYG392 M 1 3.9KOHM,J,1/10W 1 R6899 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R6941 EXB38V220JV RESISTOR ARRAY 1 R6945 ERJ8GEYJ224 M 220KOHM, 1 J,1/8W R6947 ERJ8GEYJ224 M 220KOHM, 1 J,1/8W R6949-51 ERJ6GEYG103 M 10KOHM,J,1/10W 3	
R6892 ERJ8GEYJ224 M 220KOHM, J,1/8W  R6893,94 EXB38V220JV RESISTOR ARRAY 2  R6895 ERJ6ENF6801 M 6.8KOHM, 1/10W 1  R6896 ERJ6ENF6801 M 3.3KOHM, 1/10W 1  R6897 ERJ6ENF6200 M 620 OHM, 1/10W 1  R6898 ERJ6GEYG392 M 1  3.9KOHM,J,1/10W 1  R6899 ERJ6GEYJ223 M 22KOHM,J,1/10W 1  R6991 EXB38V220JV RESISTOR ARRAY 1  R6945 ERJ8GEYJ224 M 220KOHM, J  J,1/8W  R6947 ERJ8GEYJ224 M 220KOHM, J  J,1/8W  R6949-51 ERJ6GEYG103 M 10KOHM,J,1/10W 3	
J,1/8W     J,1/8W       R6893,94   EXB38V220JV   RESISTOR ARRAY   2     R6895   ERJ6ENF6801   M 6.8KOHM, 1/10W   1     R6896   ERJ6ENF3301   M 3.3KOHM, 1/10W   1     R6897   ERJ6ENF6200   M 620 OHM, 1/10W   1     R6898   ERJ6GEYG392   M	
R6895 ERJ6ENF6801 M 6.8KOHM, 1/10W 1 R6896 ERJ6ENF3301 M 3.3KOHM, 1/10W 1 R6897 ERJ6ENF6200 M 620 OHM, 1/10W 1 R6898 ERJ6GEYG392 M 1.9KOHM, J, 1/10W 1 R6899 ERJ6GEYJ223 M 22KOHM, J, 1/10W 1 R6941 EXB38V220JV RESISTOR ARRAY 1 R6945 ERJ8GEYJ224 M 220KOHM, 1 J, 1/8W R6947 ERJ8GEYJ224 M 220KOHM, 1 J, 1/8W R6949-51 ERJ6GEYG103 M 10KOHM, J, 1/10W 3	
R6896 ERJ6ENF3301 M 3.3KOHM, 1/10W 1 R6897 ERJ6ENF6200 M 620 OHM, 1/10W 1 R6898 ERJ6GEYG392 M 1 3.9KOHM, J, 1/10W 1 R6899 ERJ6GEYJ223 M 22KOHM, J, 1/10W 1 R6941 EXB38V220JV RESISTOR ARRAY 1 R6945 ERJ8GEYJ224 M 220KOHM, 1 J,1/8W R6947 ERJ8GEYJ224 M 220KOHM, 1 J,1/8W R6949-51 ERJ6GEYG103 M 10KOHM, J, 1/10W 3	
R6897 ERJ6ENF6200 M 620 OHM, 1/10W 1 R6898 ERJ6GEYG392 M 3.9KOHM, J,1/10W 1 R6899 ERJ6GEYJ223 M 22KOHM, J, 1/10W 1 R6941 EXB38V220JV RESISTOR ARRAY 1 R6945 ERJ8GEYJ224 M 220KOHM, 1 J,1/8W R6947 ERJ8GEYJ224 M 220KOHM, 1 J,1/8W R6949-51 ERJ6GEYG103 M 10KOHM, J,1/10W 3	
R6898 ERJ6GEYG392 M 3.9KOHM, J, 1/10W 1 R6899 ERJ6GEYJ223 M 22KOHM, J, 1/10W 1 R6941 EXB38V220JV RESISTOR ARRAY 1 R6945 ERJ8GEYJ224 M 220KOHM, 1 J, 1/8W R6947 ERJ8GEYJ224 M 220KOHM, 1 J, 1/8W R6949-51 ERJ6GEYG103 M 10KOHM, J, 1/10W 3	
3.9KOHM,J,1/10W  R6899 ERJ6GEYJ223 M 22KOHM,J,1/10W 1  R6941 EXB38V220JV RESISTOR ARRAY 1  R6945 ERJ8GEYJ224 M 220KOHM, 1  J,1/8W  R6947 ERJ8GEYJ224 M 220KOHM, 1  J,1/8W  R6949-51 ERJ6GEYG103 M 10KOHM,J,1/10W 3	
R6899 ERJ6GEYJ223 M 22KOHM, J, 1/10W 1 R6941 EXB38V220JV RESISTOR ARRAY 1 R6945 ERJ8GEYJ224 M 220KOHM, 1 J, 1/8W R6947 ERJ8GEYJ224 M 220KOHM, 1 J, 1/8W R6949-51 ERJ6GEYG103 M 10KOHM, J, 1/10W 3	
R6941 EXB38V220JV RESISTOR ARRAY 1 R6945 ERJ8GEYJ224 M 220KOHM, 1 J,1/8W R6947 ERJ8GEYJ224 M 220KOHM, 1 J,1/8W R6949-51 ERJ6GEYG103 M 10KOHM,J,1/10W 3	
R6945 ERJ8GEYJ224 M 220KOHM, 1 J,1/8W  R6947 ERJ8GEYJ224 M 220KOHM, 1 J,1/8W  R6949-51 ERJ6GEYG103 M 10KOHM,J,1/10W 3	
R6947 ERJ8GEYJ224 M 220KOHM, 1 J,1/8W R6949-51 ERJ6GEYG103 M 10KOHM,J,1/10W 3	
J,1/8W R6949-51 ERJ6GEYG103 M 10KOHM,J,1/10W 3	
R6949-51 ERJ6GEYG103 M 10KOHM,J,1/10W 3	
R6952   ERJ6GEY0R00V   M 0 OHM, 1/10W   1	
R6953 EXB38V220JV RESISTOR ARRAY 1	
R6955 EXB38V103JV RESISTOR ARRAY 1	
R6957 EXB38V220JV RESISTOR ARRAY 1	
R6958 EXB38V103JV RESISTOR ARRAY 1	
R6959 EXB38V220JV RESISTOR ARRAY 1	
R6963 ERJ6GEYG103 M 10KOHM, J, 1/10W 1	
R6965 ERJ8GEYJ224 M 220KOHM, 1 J,1/8W	
R6966 ERJ6GEYG221 M 220 1	
OHM, J, 1/10W	
R6967 ERJ8GEYJ224 M 220KOHM, 1 J,1/8W	
R6968 ERJ6GEYG103 M 10KOHM, J, 1/10W 1	
R6969 ERJ6GEYG221 M 220 1	
OHM,J,1/10W	
R6971-73 ERJ6GEYG221 M 220 3 OHM, J, 1/10W	
R6974 ERJ6GEYG103 M 10KOHM, J, 1/10W 1	
R6975-79 ERJ6GEYG221 M 220 5	
OHM, J, 1/10W	
R7101-08 D0GZ6R8JA020 M 6.8 OHM, J, 8 0.5W	
R7117,18 ERJ3GEYJ681 M 680 2	
OHM, J, 1/16W	
R7119 ERJ3GEYJ220 M 22 OHM,J,1/16W 1	
R7120 EXB38V681J RESISTOR ARRAY 1	
R7130,31 EXB38V471J RESISTOR ARRAY 2	
R7132,33 J0JCC0000100 CHIP INDUCTOR 2	
R7134-37 D0GZ6R8JA020 M 6.8 OHM, J, 4 0.5W	
R7138 D0GF472JA047 M 4.7KOHM,J, 1 0.33W	
R7139-58 D0GZ6R8JA020 M 6.8 OHM, J, 20 0.5W	
R7159-61 EXB38V471J RESISTOR ARRAY 3	
R7162,63 EXB38V470J RESISTOR ARRAY 2	
R7164,65 EXB38V681J RESISTOR ARRAY 2	
R7166,67 EXB38V470J RESISTOR ARRAY 2	
R7168 EXB38V681J RESISTOR ARRAY 1	
R7170,71 EXB38V470J RESISTOR ARRAY 2	
R7173 EXB38V470J RESISTOR ARRAY 1	
R7176 EXB38V470J RESISTOR ARRAY 1 R7177 ERJ6GEYJ223 M 22KOHM,J,1/10W 1	
R7177 ERJ5GEYJ223 M 22KOHM,J,1/10W 1 R7178 ERJ5GEYG104 M 1	
100KOHM,J,1/10W	

Description   RT180   EXB38V681J   RESISTOR ARRAY   1					_
R7191 ENJGGEYJ224 RESISTOR ARRAY 4 R7191 ENJGGEYJ224 RESISTOR ARRAY 2 2 20KOHM, J, 1/10W 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R7191	R7180		RESISTOR ARRAY		
R7192-97 EXB38V471J RESISTOR ARRAY 6 R7198.99 EXB38V681J RESISTOR ARRAY 2 R7212 EXB38V2601J RESISTOR ARRAY 1 R7213 ERJ6GEYG104 CHIF INDUCTOR 1 R7214 EXB38V2601J RESISTOR ARRAY 1 R7214 EXB38V2601J M 22KOHM,J,1/10W 1 R7215 EXJ6GEYG104 M 100KOHM,J,1/10W 1 R7215 EXJ6GEYG104 M 22KOHM,J,1/10W 1 R7216-23 DOGZ6RBJA020 M 6.8 OHM,J, 0.5W 8 R7232-35 EXB38V470J RESISTOR ARRAY 4 R7236-39 EXB38V471J RESISTOR ARRAY 4 R7224,47 EXB38V681J RESISTOR ARRAY 2 R7224,47 EXB38V681J RESISTOR ARRAY 2 R7252-55 DOGZ6RBJA020 M 6.8 OHM,J, 0.5W 8 R72726-78 EXB38V470J RESISTOR ARRAY 2 R7257-72 DOGZ6RBJA020 M 6.8 OHM,J, 16 0.5W 6.8 OHM,J, 16 0.5W 7275-8 EXB38V471J RESISTOR ARRAY 3 R7279.80 EXB38V471J RESISTOR ARRAY 2 R7279.80 EXB38V471J RESISTOR ARRAY 3 R7279.80 EXB38V471J RESISTOR ARRAY 3 R7279.80 EXB38V681J RESISTOR ARRAY 3 R7279.80 EXB38V681J RESISTOR ARRAY 2 R7288.89 EXJ3GEYJ681 RESISTOR ARRAY 2 R7290 EXB38V681J RESISTOR ARRAY 6 R7290 EXB3GEYJ681 M 680 OHM,J,1/16W 7 R7301 EXGGEYJ220 M 22 OHM,J,1/16W 1 R7302 ERJ6GEYJ221 M 22KOHM,J,1/10W 1 R7303 ERJ6GEYJ224 M 20 OHM,J,1/10W 1 R7304-19 DOGZ6RBJA020 M 6.8 OHM,J, 1 R7305 EXB38V470J RESISTOR ARRAY 1 R7306-19 DOGZ6RBJA020 M 6.8 OHM,J, 1 R7307 ERJ6GEYJ224 M 20 OHM,J,1/16W 1 R7308 EXB38V470J RESISTOR ARRAY 1 R7331-32 DOGZ6RBJA020 M 6.8 OHM,J, 1 R7367.68 EXB38V470J RESISTOR ARRAY 1 R7378-9 EXB38V470J RESISTOR ARRAY 2 R7378-9 EXB38V470J RESISTOR ARRAY 1 R7378-9 EXB38V470J RESISTOR ARRAY 2 R7378-9 EXB38V470J RESISTOR ARRAY 1 R7379-9 EXB38V470J RESISTOR ARRAY 1 R7379-9 EXB38V470J RESISTOR ARRAY 2 R7379-9 EXB38V470J RESISTOR ARRAY 1 R7379-9 EXB38V470J RESISTOR ARRAY 2 R7379-9 EXB38V470J RESISTOR ARRAY 1 R7405-13 EX			RESISTOR ARRAY	_	
R7198,99 EXB38V680JJ RESISTOR ARRAY 2 R7210 JUJCC00001010 CHIP INDUCTOR 1 R7211 ERSS8V2420JV RESISTOR ARRAY 1 R7212 ERSS8V2420JV RESISTOR ARRAY 1 R7213 ERJGGEYJ224 M	R7191	ERJ6GEYJ224	F=	1	
R7210 J0JCC0000100 CHIP INDUCTOR 1 R7212 EXB38V220JV RESISTOR ARRAY 1 R7214 ERJ6GEYJ223 M 22KOHM, J, 1/10W 1 R7215 ERJ6GEYJ224 M 10KOKHM, J, 1/10W 1 R7216 -23 D0GZ6RBJA020 M 6.8 OHM, J, () 0.8 R7216 -23 D0GZ6RBJA020 M 6.8 OHM, J, () 0.8 R7216 -23 D0GZ6RBJA020 M 6.8 OHM, J, () 0.8 R7216 -23 D0GZ6RBJA020 M 6.8 OHM, J, () 0.8 R7226 -39 EXB38V471J RESISTOR ARRAY 4 R7244, 45 EXB38V470J RESISTOR ARRAY 2 R7244, 45 EXB38V470J RESISTOR ARRAY 2 R7225 -5 D0GZ6RBJA020 M 6.8 OHM, J, () 0.5W () 0.5W () 0.8 R7226 D0GZ6RBJA020 M 6.8 OHM, J, () 0.5W () 0.8 R7227 D0GZ6RBJA020 M 6.8 OHM, J, () 0.8 R7227 D0GZ6RBJA020 M 6.8 OHM, J, () 0.8 R7227 D0GZ6RBJA020 RESISTOR ARRAY 2 R7279,80 EXB38V81J RESISTOR ARRAY 3 R7279,80 EXB38V82J RESISTOR ARRAY 4 R7281-86 EXB38V220JV RESISTOR ARRAY 2 R7281-80 EXB38V3 M RESISTOR ARRAY 4 R7290 ERJ3GEYJ681 M 680 OHM, J, 1/16W () 0.8 R7201 ERJ6GEYJ220 M 22 OHM, J, 1/16W () 0.8 R7301 ERJ6GEYJ224 M 22 OHM, J, 1/10W 1 R7303 ERJ6GEYJ224 M 22 OHM, J, 1/10W 1 R7304 ERJ6GEYJ224 M 22 OKOHM, J, 1/10W 1 R7303 ERJ6GEYJ224 M 22 OKOHM, J, 1/10W 1 R7304 ERJ6GEYJ224 M 22 OKOHM, J, 1/10W 1 R7333, 4 EXB38V40J RESISTOR ARRAY 2 R7334, 4 EXB38V40J RESISTOR ARRAY 2 R7343 EXB38V40J RESISTOR ARRAY 2 R7356, 59 EXB38V40J RESISTOR ARRAY 1 R7376 EXB38V40J RESISTOR ARRAY 2 R7376, 68 EXB38V681J RESISTOR ARRAY 2 R7376, 68 EXB38V681J RESISTOR ARRAY 1 R7377 D0GP472JA047 M 4.7KOHM, J, () 0.8 R7379-92 EXB38V471J RESISTOR ARRAY 2 R7376, 68 EXB38V681J RESISTOR ARRAY 2 R7376, 65 EXB38V471J RESISTOR ARRAY 1 R7379-92 EXB38V471J RESISTOR ARRAY 2 R7376, 68 EXB38V471J RESISTOR ARRAY 1 R7379-92 EXB38V471J RESISTOR ARRAY 2 R7376, 68 EXB38V471J RESISTOR ARRAY 1 R7401,02 EXB38V471J RESISTOR ARRAY 2 R74401,02 EXB38V471J RESISTOR ARRAY 1 R7451,16W EXB38V681J RESISTOR ARRAY 1 R7469-84 D0GF6RJA020 M 6.8 OHM, J, () 0.8W R7469 EXB38V681J RESISTOR ARRAY 1 R7469-84 D0GF6RJA020 M 6.8 OHM, J, () 0.8W R7469 EXB38V681J RESISTOR ARRAY 1 R7469-84 D0GF6RJ	R7192-97	EXB38V471J	RESISTOR ARRAY	6	
R7212 EXB38V220JV RESISTOR ARRAY 1 R7213 ERAGGRY1023 M 22X0HM, J, 1/10W 1 R7215 ERJ6GRY1014 M 100K0HM, J, 1/10W 1 R7215 ERJ6GRY1024 M 220K0HM, J, 1/10W 1 R7216-23 DOGZ6R8JA020 M 6.8 OHM, J, 8 R7212-35 EXB38V470J RESISTOR ARRAY 4 R72244.45 EXB38V470J RESISTOR ARRAY 4 R72244.45 EXB38V470J RESISTOR ARRAY 2 R7244.45 EXB38V470J RESISTOR ARRAY 2 R7244.45 EXB38V470J RESISTOR ARRAY 2 R7255-5 DOGZ6R8JA020 M 6.8 OHM, J, 16 0.5W R7255-72 DOGZ6R8JA020 M 6.8 OHM, J, 16 0.5W R7277-72 DOGZ6R8JA020 M 6.8 OHM, J, 16 0.5W R7279-80 EXB38V470J RESISTOR ARRAY 2 R7279-80 EXB38V470J RESISTOR ARRAY 3 R7279-80 EXB38V470J RESISTOR ARRAY 3 R7279-80 EXB38V470J RESISTOR ARRAY 6 R7288-89 EXJ3GRY104 RESISTOR ARRAY 6 R7288-89 EXJ3GRY104 RESISTOR ARRAY 6 R7290 EXJ3GRY104 RESISTOR ARRAY 6 R7291 J0JCC0000100 CHTP INDUCTOR 1 R7301 ERJ6GRY223 M 22 OHM, J, 1/16W 1 R7302 ERJ6GRY0104 M 60-8 OHM, J, 1/10W 1 R7303 ERG6GRY0224 M 22 OHM, J, 1/10W 1 R7304-19 DOGZ6R8JA020 M 6.8 OHM, J, 1 R73373 EXB38V470J RESISTOR ARRAY 1 R73373 EXB38V470J RESISTOR ARRAY 2 R7333, 34 EXB38V470J RESISTOR ARRAY 1 R7358-5 EXB38V470J RESISTOR ARRAY 1 R7357 DOGF6RJA020 M 6.8 OHM, J, 1 R7358-5 EXB38V470J RESISTOR ARRAY 1 R7357 DOGF7AJA047 M 10 COMM, J, 1/10W 1 R7307 EXB38V220VV RESISTOR ARRAY 1 R7358, 59 EXB38V470J RESISTOR ARRAY 2 R7374-7 EXB38V220VV RESISTOR ARRAY 1 R7375-7 DOGF6RJA020 M 6.8 OHM, J, 1 R7376-68 EXB38V681J RESISTOR ARRAY 2 R7376-68 EXB38V681J RESISTOR ARRAY 1 R73779 DOGCO00100 CHTP INDUCTOR 1 R73779 DOGCO00100 CHTP INDUCTOR 1 R7379-90 EXB38V681J RESISTOR ARRAY 1 R7401-02 EXB38V681J RESISTOR ARRAY 1 R7415-16 EXB38V681J RESISTOR ARRAY 1 R7415-16 EXB38V681J RESISTOR ARRAY 1 R7415-16 EXB38V681J RESISTOR ARRAY 1 R74141 EXB38V681J RESISTOR ARRAY 1 R7415-16 EXB38V681J RESISTOR AR	R7198,99	EXB38V681J	RESISTOR ARRAY	2	
R7213 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R7214 ERJ6GEYJ224 M 100KOHM,J,1/10W 1 R7215 ERJ6GEYJ224 M 220KOHM,J,1/10W 1 R7216-23 DOGZ6RSJA020 M 6.8 OHM,J, 8 R7232-35 EXB38V470J RESISTOR ARRAY 4 R7224.45 EXB38V470J RESISTOR ARRAY 4 R7244.45 EXB38V470J RESISTOR ARRAY 4 R7244.45 EXB38V470J RESISTOR ARRAY 2 R7252-55 DOGZ6RSJA020 M 6.8 OHM,J, 0.5W R7252-55 DOGZ6RSJA020 M 6.8 OHM,J, 16 0.5W R7256 DOGF472JA047 M 4.7KOHM,J, 1 0.3W R7277 DOGZ6RSJA020 M 6.8 OHM,J, 16 R7276-78 EXB38V40JJ RESISTOR ARRAY 2 R7279.80 EXB38V661J RESISTOR ARRAY 2 R72290 EXJ3GEYJ20 M 8.80 R7290 ERJ3GEYJ20 M 8.00 R7291 GRJ3GEYJ20 M 20 OHM,J,1/16W 1 R7301 ERJ6GEYJ223 M 22OHM,J,1/10W 1 R7302 ERJ6GEYJ224 M 22OHM,J,1/10W 1 R7303 ERJ6GEYJ224 M 1 R7304-19 DOGZ6RSJA020 M 6.8 OHM,J, 16 0.5W R7333,34 EXB38V470J RESISTOR ARRAY 2 R7333,34 EXB38V470J RESISTOR ARRAY 1 R7387 ERJ6GEYJ224 M 1 R7387 EXB38V801J RESISTOR ARRAY 2 R7387 EXB38V801J RESISTOR ARRAY 1 R7387 EXB38V801J RESISTOR ARRAY 1 R7301 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R7302 ERJ6GEYJ224 M 1 R7303 ERJ6GEYJ224 M 1 R7304-19 DOGZ6RSJA020 M 6.8 OHM,J, 16 0.5W R7337-70 ERJ6GEYJ224 M 1 R7387 ERJ8GEYJ24 M 2.7KOHM,J, 12 R7387 EXB38V801J RESISTOR ARRAY 2 R7387 EXB38V801J RESISTOR ARRAY 1 R7388 EXB38V61J RESISTOR ARRAY 2 R7374-77 EXB38V20JW RESISTOR ARRAY 2 R7374-77 EXB38V20JW RESISTOR ARRAY 1 R7379 EXB38V20JW RESISTOR ARRAY 2 R7374-77 EXB38V20JW RESISTOR ARRAY 2 R7374-77 EXB38V20JW RESISTOR ARRAY 1 R7379 EXB38V20JU RESISTOR ARRAY 2 R7379 EXB38V471J RESISTOR ARRAY 2 R7379 EXB38V471J RESISTOR ARRAY 1 R7399 EXB38V471J RESISTOR ARRAY 2 R7393-96 EXB38V681J RESISTOR ARRAY 2 R7393-96 EXB38V681J RESISTOR ARRAY 2 R7393-96 EXB38V681J RESISTOR ARRAY 2 R7374-77 EXB38V200JW RESISTOR ARRAY 1 R7399 EXB38V471J RESISTOR ARRAY 2 R7393-96 EXB38V681J RESISTOR ARRAY 2 R7405-13 EXB38V681J RESISTOR ARRAY 2 R7405-13 EXB38V681J RESISTOR ARRAY 1 R7415-16 EXB38V471J RESISTOR ARRAY 1 R7415-16 EXB38V471J RESISTOR ARRAY 1 R7427-42 DOGGGRJJ020 M 6.8 OHM,J, 16 0.5W R7427-42 DOGGGRJJ020 M 6.8 OHM,J, 16 0.5W R7449-84 DOGGGRJJ020 M 6.8 OHM,J, 16 0.5W	R7210	J0JCC0000100	CHIP INDUCTOR	1	
R7214 ERJ6GEYG104 N R7215 BRJ6GEYJ224 M R7216-23 DOGZ6R8JA020 M 6.8 GMM, J, 1/10W R7216-23 DOGZ6R8JA020 M 6.8 GMM, J, 0.5W R7232-35 EXB38V470J RESISTOR ARRAY 4 R7224-45 EXB38V470J RESISTOR ARRAY 2 R7244-45 EXB38V470J RESISTOR ARRAY 2 R7246-47 EXB38V4070J RESISTOR ARRAY 2 R7246-47 EXB38V4070J RESISTOR ARRAY 2 R7255-5 DOGZ6R8JA020 M 6.8 GMM, J, 0.5W R7257-72 DOGZ6R8JA020 M 6.8 OMM, J, 16 0.33W R7257-72 DOGZ6R8JA020 M 6.8 OMM, J, 16 0.5W R72773 JOJCC0000100 CHTP INDUCTOR 1 R7279-80 EXB38V681J RESISTOR ARRAY 2 R7288-89 BRJ3GEYJ201 M 580 GMM, J, 1/16W R7289 EXB38V471J RESISTOR ARRAY 6 R7289 BRJ3GEYJ202 M 22 GMM, J, 1/16W 1 R7301 ERJ6GEYJ223 M 22KGHM, J, 1/10W 1 R7302 ERJ6GEYJ224 M 10 KGB GMM, J, 1/10W R7303 ERJ6GEYJ224 M 20 GMM, J, 1/10W R7304-19 DOGZ6R8JA020 M 6.8 GMM, J, 16 0.5W R7331-32 DOGZ6R8JA020 M 6.8 GMM, J, 16 0.5W R7333, 34 EXB38V681J RESISTOR ARRAY 1 R73733 EXB38V681J RESISTOR ARRAY 2 R7374-77 DOGZ6R8JA020 M 22 GMM, J, 1/10W 1 R7303 ERJ6GEYJ224 M 22 GMM, J, 1/10W 1 R7304-19 DOGZ6R8JA020 M 6.8 GMM, J, 16 0.5W R73373-76-68 EXB38V470J RESISTOR ARRAY 1 R7374-77 EXB3SV470J RESISTOR ARRAY 2 R7374-77 EXB3SV420JV RESISTOR ARRAY 2 R7374-77 EXB3SV420JV RESISTOR ARRAY 2 R7374-77 EXB3SV420JV RESISTOR ARRAY 1 R7393-96 EXB3SV470J RESISTOR ARRAY 2 R7376-76 EXB3SV470J RESISTOR ARRAY 2 R7376-76 EXB3SV470J RESISTOR ARRAY 1 R7379-92 EXB3SV470J RESISTOR ARRAY 2 R7374-77 EXB3SV220JV RESISTOR ARRAY 2 R7374-77 EXB3SV220JV RESISTOR ARRAY 1 R7379-92 EXB3SV470J RESISTOR ARRAY 2 R7376-76 EXB3SV470J RESISTOR ARRAY 1 R7379-92 EXB3SV470J RESISTOR ARRAY 2 R7376-76 EXB3SV470J RESISTOR ARRAY 1 R7376-77 EXB3SV681J RESISTOR ARRAY 1 R7379-92 EXB3SV470J RESISTOR ARRAY 2 R7401-02 EXB3SV470J RESISTOR ARRAY 1 R7415-16 EXB3SV681J RESISTOR ARRAY 1 R7415-16	R7212	EXB38V220JV	RESISTOR ARRAY	1	
R7215 ERJ6GEY1224 M	R7213	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R7215 RRJ6GEYJ224 M 220KOHM, J, 1/10W R7216-23 DOGZ6R8JA020 M 6.8 OHM, J, 0.5W R7232-35 EXB38V470J RESISTOR ARRAY 4 R7236-39 EXB38V470J RESISTOR ARRAY 4 R7236-39 EXB38V471J RESISTOR ARRAY 2 R7244, 45 EXB38V470J RESISTOR ARRAY 2 R7244, 45 EXB38V470J RESISTOR ARRAY 2 R7246, 47 EXB38V470J RESISTOR ARRAY 2 R7246-47 EXB38V671J RESISTOR ARRAY 2 R7252-55 DOGZ6R8JA020 M 6.8 OHM, J, 1 0.3W R7257-72 DOGZ6R8JA020 M 6.8 OHM, J, 1 0.3W R7273 JOJCC0000100 CHTP INDUCTOR 1 R7276-8 EXB38V681J RESISTOR ARRAY 2 R729-80 EXB38V681J RESISTOR ARRAY 2 R7281-86 EXB38V471J RESISTOR ARRAY 6 R7291 JOJCC0000100 CHTP INDUCTOR 1 R7301 RRJ6GEYJ22 M 22KOHM, J, 1/10W 1 R7304-19 DOGZ6R8JA020 M 6.8 OHM, J, 1/10W 1 R7304-19 DOGZ6R8JA020 M 6.8 OHM, J, 1/10W R7333, 34 EXB38V681J RESISTOR ARRAY 1 R2004-19 DOGZ6R8JA020 M 6.8 OHM, J, 1/10W R7333, 34 EXB38V681J RESISTOR ARRAY 1 R2004-19 DOGZ6R8JA020 M 6.8 OHM, J, 1/10W R7304-19 DOGZ6R8JA020 M 6.8 OHM, J, 1/10W R7304-19 DOGZ6R8JA020 M 6.8 OHM, J, 1/10W R7304-19 DOGZ6R8JA020 M 6.8 OHM, J, 1/10W R7333, 34 EXB38V681J RESISTOR ARRAY 2 R7364, 65 DOGC6R910 RESISTOR ARRAY 1 R73787 DOGF472JA047 M 4.7KOHM, J, 1 0.3W R7334 EXB38V470J RESISTOR ARRAY 2 R7364, 65 DOCC0000100 CHTP INDUCTOR 2 R7367,68 EXB38V470J RESISTOR ARRAY 1 R7374-77 EXB38V220JV RESISTOR ARRAY 2 R7374-77 EXB38V220JV RESISTOR ARRAY 4 R7379-92 EXB38V470J RESISTOR ARRAY 4 R7379-92 EXB38V470J RESISTOR ARRAY 2 R7379-92 EXB38V470J RESISTOR ARRAY 1 R7379-92 EXB38V470J RESISTOR ARRAY 2 R7374-77 EXB38V220JV RESISTOR ARRAY 1 RF3739-96 EXB38V470J RESISTOR ARRAY 2 R7405-13 EXB38V4801J RESISTOR ARRAY 2 R7405-13 EXB38V470J RESISTOR ARRAY 1 RF3739-96 EXB38V470J RESISTOR ARRAY 2 R7405-13 EXB38V470J RESISTOR ARRAY 1 RF3739-96 EXB38V470J RESISTOR ARRAY 2 R7405-13 EXB38V470J RESISTOR ARRAY 1 RF3739-96 EXB38V470J RESISTOR ARRAY 1 RF3739-96 EXB38V470J RESISTOR ARRAY 2 R7405-13 EXB38V470J RESISTOR ARRAY 1 RF3739-96 EXB38V470J RESISTOR ARRAY 1 RF3739-96 EXB38V470J RESISTOR ARRAY 1 RF405-10 EXB38V470J RESISTOR ARRAY 1 RF405-10 EXB38V470J RESISTOR ARRAY 2 R7405-10 EXB38V47	R7214	ERJ6GEYG104		1	
D.SW	R7215	ERJ6GEYJ224	м	1	
R7236-39 EXB38V471J RESISTOR ARRAY 4 R7244,45 EXB38V470J RESISTOR ARRAY 2 R7246,47 EXB38V681J RESISTOR ARRAY 2 R7252-55 DOGZ6R8JA020 M 6.8 OHM, J, 4 0.5W R7257-72 DOGZ6R8JA020 M 6.8 OHM, J, 16 0.33W R7257-72 DOGZ6R8JA020 CHIP INDUCTOR 1 R7277-78 EXB38V681J RESISTOR ARRAY 2 R7279,80 EXB38V471J RESISTOR ARRAY 2 R7288,89 ERJ3GEVJ681 M 6.8 OHM, J, 1/16W R7291 JOJCCO000100 CHIP INDUCTOR 1 R7291 JOJCCO000100 CHIP INDUCTOR 1 R7301 ERJ6GEVJ223 M 22 OHM, J, 1/16W 1 R7302 ERJ6GEVJ223 M 22 OHM, J, 1/10W 1 R7303 ERJ6GEVJ224 M 100KOHM, J, 1/10W R7304-19 DOGZ6R8JA020 M 6.8 OHM, J, 0.5W R7331 ASSAN ASS	R7216-23	D0GZ6R8JA020		8	
R7244,45 EXB38V470J RESISTOR ARRAY 2 R7246,47 EXB38V681J RESISTOR ARRAY 2 R7256-55 DOGZ6R8JA020 M 6.8 OHM,J, 0.5W R7256 DOGF472JA047 M 4.7KOHM,J, 1 0.3W R7257-72 DOGZ6R8JA020 M 6.8 OHM,J, 16 0.3W R7257-72 DOGZ6R8JA020 M 6.8 OHM,J, 16 0.3W R7276-78 EXB38V220JV RESISTOR ARRAY 2 R7279,80 EXB38V681J RESISTOR ARRAY 2 R7288.89 ERJ3GEYJ220 M 22 OHM,J,1/10W R7291 JOJCC0000100 CHIP INDUCTOR 1 R7290 ERJ3GEYJ220 M 22 OHM,J,1/10W 1 R7301 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R7302 ERJ6GEYJ224 M 100KOHM,J,1/10W R7303 ERJ6GEYJ224 M 100KOHM,J,1/10W R7304-19 DOGZ6R8JA020 M 6.8 OHM,J, 12 0.5W R7333,34 EXB38V470J RESISTOR ARRAY 1 R7357 DOGF472JA047 M 4.7KOHM,J, 12 0.5W R7333,34 EXB38V470J RESISTOR ARRAY 2 R7364,65 JOJCC000100 CHIP INDUCTOR 2 R7367,68 EXB38V470J RESISTOR ARRAY 1 R73774-77 EXB38V220JV RESISTOR ARRAY 2 R7374-77 EXB38V220JV RESISTOR ARRAY 4 R7379 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R7399 EXB38V470J RESISTOR ARRAY 1 R73778 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R7397 DOGF472JA047 M 4.7KOHM,J, 1 R73779 EXB38V470J RESISTOR ARRAY 2 R7367,68 EXB38V470J RESISTOR ARRAY 4 R73778 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R7397-92 EXB38V471J RESISTOR ARRAY 4 R7379 JOJCC0000100 CHIP INDUCTOR 2 R7367,68 EXB38V681J RESISTOR ARRAY 4 R7379 ERJ3GEYJ220 M 22 OHM,J,1/16W 1 R7399-92 EXB38V471J RESISTOR ARRAY 1 R7399-91 EXB38V471J RESISTOR ARRAY 2 R73417 RESISTOR ARRAY 2 R7401,02 EXB38V471J RESISTOR ARRAY 2 R7401,02 EXB38V471J RESISTOR ARRAY 1 R7414 EXB38V681J RESISTOR ARRAY 2 R7403,04 EXB38V681J RESISTOR ARRAY 2 R7401,02 EXB38V471J RESISTOR ARRAY 2 R7401,02 EXB38V471J RESISTOR ARRAY 2 R7401,02 EXB38V471J RESISTOR ARRAY 1 R7414 EXB38V681J RESISTOR ARRAY 2 R7403,04 EXB38V681J RESISTOR ARRAY 2 R7401,02 EXB38V471J RESISTOR ARRAY 1 R7415,16 EXB38V471J RESISTOR ARRAY 2 R7401,02 EXB38V471J RESISTOR ARRAY 1 R7416 EXB38V681J RESISTOR ARRAY 1 R7417 EXB38V681J RESISTOR ARRAY 2 R7427-42 DOGZ6R8JA020 M 6.8 OHM,J, 1 0.5W R74458 EXB38V681J RESISTOR ARRAY 1 R74469-84 DOGF472JA047 M 6.8 OHM,J, 1/10W R7469-84 DOGF6RSJA020 M 6.8 OHM,J, 1/10W R7487-90 EXB38V220JV RESISTOR ARRAY 4 R749	R7232-35	EXB38V470J	RESISTOR ARRAY	4	
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R7415,16 EXB38V471J RESISTOR ARRAY 2 R7422 EXB38V681J RESISTOR ARRAY 1 R7423,24 J0JCC0000100 CHIP INDUCTOR 2 R7425,26 EXB38V470J RESISTOR ARRAY 2 R7427-42 D0GZ6R8JA020 M 6.8 0HM,J, 16 0.5W R7468 EXB38V681J RESISTOR ARRAY 1 R7468 D0GF472JA047 M 4.7K0HM,J, 1 0.33W R7469-84 D0GZ6R8JA020 M 6.8 0HM,J, 16 0.5W R7485 ERJ6GEYJ223 M 22K0HM,J,1/10W 1 R7486 ERJ6GEYJ223 M 22K0HM,J,1/10W 1 R7487-90 EXB38V220JV RESISTOR ARRAY 4 R7491 ERJ6GEYJ224 M 1					
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R7423,24 J0JCC0000100 CHIP INDUCTOR 2 R7425,26 EXB38V470J RESISTOR ARRAY 2 R7427-42 D0GZ6R8JA020 M 6.8 OHM,J, 16 0.5W R7458 EXB38V681J RESISTOR ARRAY 1 R7468 D0GF472JA047 M 4.7KOHM,J, 1 0.33W R7469-84 D0GZ6R8JA020 M 6.8 OHM,J, 16 0.5W R7485 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R7486 ERJ6GEYG104 M 1 R7487-90 EXB38V220JV RESISTOR ARRAY 4 R7491 ERJ6GEYJ224 M 1	R7422				
R7425,26 EXB38V470J RESISTOR ARRAY 2 R7427-42 D0GZ6R8JA020 M 6.8 OHM,J, 16 0.5W R7458 EXB38V681J RESISTOR ARRAY 1 R7468 D0GF472JA047 M 4.7KOHM,J, 1 0.33W R7469-84 D0GZ6R8JA020 M 6.8 OHM,J, 16 0.5W R7485 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R7486 ERJ6GEYG104 M 1 R7487-90 EXB38V220JV RESISTOR ARRAY 4 R7491 ERJ6GEYJ224 M 1			†	-	
R7427-42 D0GZ6R8JA020 M 6.8 OHM, J, 0.5W  R7468 D0GF472JA047 M 4.7KOHM, J, 1 0.33W  R7469-84 D0GZ6R8JA020 M 6.8 OHM, J, 1 0.5W  R7485 ERJ6GEYJ223 M 22KOHM, J, 1 1 0.5W  R7486 ERJ6GEYG104 M 1 1 00KOHM, J, 1/10W  R7487-90 EXB38V220JV RESISTOR ARRAY 4 R7491 ERJ6GEYJ224 M 1					
R7458 EXB38V681J RESISTOR ARRAY 1 R7468 D0GF472JA047 M 4.7KOHM,J, 1 0.33W R7469-84 D0GZ6R8JA020 M 6.8 OHM,J, 16 0.5W R7485 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R7486 ERJ6GEYG104 M 1 R7487-90 EXB38V220JV RESISTOR ARRAY 4 R7491 ERJ6GEYJ224 M 1	R7427-42		м 6.8 ОНМ,Ј,	_	
R7468 D0GF472JA047 M 4.7KOHM,J, 0.33W 16 R7469-84 D0GZ6R8JA020 M 6.8 OHM,J, 16 0.5W 17485 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R7486 ERJ6GEYG104 M 100KOHM,J,1/10W 1 R7487-90 EXB38V220JV RESISTOR ARRAY 4 R7491 ERJ6GEYJ224 M 1	R7458	EXB38V681.T	+	1	
R7469-84 D0GZ6R8JA020 M 6.8 OHM, J, 0.5W  R7485 ERJ6GEYJ223 M 22KOHM, J, 1/10W 1  R7486 ERJ6GEYG104 M 1  R7487-90 EXB38V220JV RESISTOR ARRAY 4  R7491 ERJ6GEYJ224 M 1	R7468		м 4.7КОНМ, J,		
R7485 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R7486 ERJ6GEYG104 M 1 100KOHM,J,1/10W R7487-90 EXB38V220JV RESISTOR ARRAY 4 R7491 ERJ6GEYJ224 M 1	R7469-84	D0GZ6R8JA020	м 6.8 ОНМ,Ј,	16	
R7486 ERJ6GEYG104 M 100KOHM,J,1/10W 1 R7487-90 EXB38V220JV RESISTOR ARRAY 4 R7491 ERJ6GEYJ224 M 1	D7405	ED TECTUTORS		<del>                                     </del>	
R7487-90 EXB38V220JV RESISTOR ARRAY 4 R7491 ERJ6GEYJ224 M 1	R7485 R7486		м	_	
R7491 ERJ6GEYJ224 M 1				<del>  .</del>	
				<del>-</del>	
	k7491	ERJ6GEYJ224		1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R7492,93	ERJ3GEYJ681	M 680 OHM,J,1/16W	2	
R7494	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
R7495	EXB38V471J	RESISTOR ARRAY	1	
R7496	EXB38V681J	RESISTOR ARRAY	1	
R7702	ERJ3GEYJ560		1	
		M 56 OHM, J, 1/16W		
R7719	J0JCC0000100	CHIP INDUCTOR	1	
R7723	J0JCC0000100	CHIP INDUCTOR	1	
R7725	J0JCC0000100	CHIP INDUCTOR	1	
R7730,31	J0JCC0000100	CHIP INDUCTOR	2	
R7733-35	ERJ3GEYJ680	M 68 OHM, J, 1/16W	3	
R7737,38	ERJ3GEYJ680	M 68 OHM, J, 1/16W	2	
R7744	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R7747	J0JCC0000100	CHIP INDUCTOR	1	
R7749-52	J0JCC0000100	CHIP INDUCTOR	4	
R7755	J0JCC0000100	CHIP INDUCTOR	1	
R7758,59	J0JCC0000100	CHIP INDUCTOR	2	
R7767	J0JCC0000100	CHIP INDUCTOR	1	
R8001	ERJ2GEJ181	м 180 ОНМ,	1	
R8002	ERJ2GEJ820	J,0.063W м 82 ОНМ,	1	
		J,0.063W		
R8003	J0JCC0000100	CHIP INDUCTOR	1	
R8004	ERJ3EKF2402	M 24KOHM, 1/16W	1	
R8005	ERJ3EKF1002	M 10KOHM, 1/16W	1	
R8006	ERJ3EKF6801	M 6.8KOHM, 1/16W	1	
	1	M 100 OHM,	1	
R8030	ERJ2GEJ101	J,0.063W	1	
R8031,32	ERJ3EKF2700	M 270 OHM, 1/16W	2	
R8035	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8056-73	ERJ2GEJ470	M 47 OHM, J,0.063W	18	
R8074	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
R8075-78	ERJ2GEJ470	M 47 ОНМ, J,0.063W	4	
R8081	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8082	D1BA75R0A026	M0.75KOHM, 1/10W	1	
R8083	ERJ2GEJ301	м 300 ОНМ,	1	
R8086	ERJ2GEJ104	J,0.063W M 100КОНМ,	1	
R8087	ERJ2GEJ103	J,0.063W м 10конм,	1	
R8090	ERJ2GEJ103	J,0.063W M 10KOHM,	1	
R8091	ERJ2GEJ470	J,0.063W M 47 ОНМ,	1	
R8093	ERJ2GEJ470	J,0.063W м 47 ОНМ,	1	
R8094	ERJ2GEJ103	J,0.063W	1	
		J,0.063W		
R8097	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
R8098,99	ERJ2GEJ103	M 10КОНМ, J,0.063W	2	
R8100	ERJ2GEJ470	M 47 ОНМ, J,0.063W	1	
R8101	ERJ2GEJ103	м 10КОНМ, J,0.063W	1	
R8106	ERJ2GEJ202	M 2KOHM, J,0.063W	1	
R8107	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R8110	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
R8307,08	ERJ2GEJ470	M 47 OHM, J,0.063W	2	
R8309	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8312	ERJ2RHD682X	M 22KOHM, J, 2W	1	
R8313,14	D0YAR0000007	M 0.0 OHM,	2	
		J,0.063W		
R8315	ERJ2RHD682X	M 22KOHM, J, 2W	1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R8318,19	ERJ2GEJ101	M 100 OHM, J,0.063W	2	
R8327,28	ERJ2RHD682X	M 22KOHM, J, 2W	2	
R8330,31	D0YAR000007	M 0.0 OHM,	2	
	ERJ2GEJ221	J,0.063W	1	
R8332		J,0.063W		
R8334	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8335	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
R8337	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R8338	ERJ3EKF1202	M 12KOHM, 1/16W	1	
R8340	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8343,44	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
R8346	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
R8348	ERJ2GEJ103	м 10КОНМ, J,0.063W	1	
R8349,50	ERJ2GEJ332	м 3.3КОНМ,	2	
R8351-56	ERJ2GEJ103	J,0.063W M 10KOHM,	6	
R8357	ERJ2GEJ220	J,0.063W M 22 ОНМ,	1	
R8358	ERJ2GEJ103	J,0.063W м 10КОНМ,	1	
R8362-64	ERJ2GEJ103	J,0.063W м 10КОНМ,	3	
R8366	ERJ2GEJ103	J,0.063W	1	
		J,0.063W		
R8367	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8369	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8370	ERJ2GEJ103	м 10конм, J,0.063W	1	
R8372	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
R8373	D0YAR0000007	м 0.0 ОНМ, J,0.063W	1	
R8379	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R8380-83	ERJ2GEJ470	м 47 ОНМ, J,0.063W	4	
R8500-02	ERJ2RKD330	M 33 OHM, J,0.063W	3	
R8504	ERJ2GEJ103	M 10КОНМ, J,0.063W	1	
R8505	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8506,07	ERJ2GEJ472	M 4.7KOHM, J,0.063W	2	
R8512	ERJ2GEJ103	м 10конм,	1	
R8517-20	ERJ2RKD330	J,0.063W M 33 OHM,	4	
R8522	ERJ2GEJ101	J,0.063W M 100 OHM,	1	
D0500	DD 72 DW = 1 0 0 0	J, 0.063W		
R8523	ERJ3EKF1800	M 180 OHM, 1/16W	1	
R8524,25	D0YAR0000007	M 0.0 OHM, J,0.063W	2	
R8527	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8528-32	ERJ2GEJ560	M 56 OHM, J,0.063W	5	
R8538-45	ERJ2GEJ220	M 22 OHM,	8	
R8546-48	ERJ2GEJ332	J,0.063W M 3.3KOHM,	3	
R8550	ERJ2GEJ332	J,0.063W M 3.3KOHM,	1	
R8552,53	ERJ2GEJ182	J,0.063W М 1.8KOHM,	2	
R8554,55	ERJ2GEJ220	J,0.063W м 22 ОНМ,	2	
R8556	ERJ2GEJ472	J,0.063W M 4.7KOHM,	1	
		J,0.063W		

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R8557,58	ERJ2GEJ332	м 3.3КОНМ,	2	
R8559	ERJ2GEJ560	J,0.063W M 56 OHM,	1	
R8560	D0YAR0000007	J,0.063W M 0.0 OHM,	1	
R8561	ERJ2RKD330	J,0.063W M 33 OHM,	1	
R8562,63	ERJ2GEJ103	J,0.063W M 10KOHM,	2	
R8565	ERJ2GEJ103	J,0.063W M 10KOHM,	1	
R8566	EXB28V103JX	J,0.063W RESISTOR ARRAY	1	
R8567	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8568,69	EXB28VR000X	RESISTOR ARRAY	2	
R8570	ERJ2RKD330	M 33 OHM, J,0.063W	1	
R8571	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R8573	EXB28V680JX	RESISTOR ARRAY	1	
R8574	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R8575	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R8584,85	ERJ2RKD330	м 33 ОНМ,	2	
R8591	ERJ2RKD330	J,0.063W M 33 OHM,	1	
R8592	ERJ2GEJ472	J,0.063W M 4.7KOHM,	1	
R8593	ERJ2GEJ103	J,0.063W м 10конм,	1	
R8595	ERJ2GEJ473	J,0.063W м 47конм,	1	
R8596	ERJ2GEJ220	J,0.063W м 22 ОНМ,	1	
R8604	ERJ2GEJ103	J,0.063W м 10конм,	1	
R8661	ERJ2GEJ103	J,0.063W м 10конм,	1	
R8663	ERJ2GEJ103	J,0.063W м 10КОНМ,	1	
R8664	ERJ2RKD330	J,0.063W м 33 ОНМ,	1	
R8693	ERJ2GEJ473	J,0.063W м 47КОНМ,	1	
R8721,22	ERJ2GEJ560	J,0.063W м 56 ОНМ,	2	
R8729	ERJ2GEJ473	J,0.063W M 47KOHM,	1	
		J,0.063W		
R8764,65	ERJ3EKF75R0	M 0.75HM, 1/16W	2	
R8766	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R8767	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R8769	ERJ2RKD330	M 33 OHM, J,0.063W	1	
R8770	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8772	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8787	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R8792	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R8796	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R8844	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8850	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R8864	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8865	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R8866	ERJ3EKF91R0	M 91 OHM, 1/16W	1	
R8875	ERJ2GEJ473	M 47KOHM, J,0.063W	1	
R8876-78	D0YAR0000007	м 0.0 ОНМ,	3	
L	I	J,0.063W	ш	

	Part No.	Part Name & Description	Pcs	Remarks
R8900	D0YAR0000007	M 0.0 OHM, J,0.063W	1	
R8903,04	ERJ2GEJ473	M 47KOHM, J,0.063W	2	
R9060-67	ERJ3GEYJ101	M 100 OHM,J,1/16W	8	
R9070	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9074	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9076	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9077,78	D0GB103JA057	M 10KOHM,J,1/16W	2	
R9079	ERJ3GEYJ100	M 10 OHM, J, 1/16W	1	
R9080	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	
R9082	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	1	
R9085-87	ERJ3GEYJ101	M 100 OHM,J,1/16W	3	
R9088,89	D0GB103JA057	M 10KOHM, J, 1/16W	2	
R9090	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
R9092	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9093,94	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R9100	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9101,02	D0GB103JA057	M 10KOHM,J,1/16W	2	
R9104,05	D0GB103JA057	M 10KOHM,J,1/16W	2	
R9107	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
R9108,09	D0GB103JA057	M 10KOHM,J,1/16W	2	
R9111	J0JCC0000100	CHIP INDUCTOR	1	
R9113	ERJ3GEYJ100	M 10 OHM,J,1/16W	1	
R9115	J0JCC0000100	CHIP INDUCTOR	1	
R9117	J0JCC0000100	CHIP INDUCTOR	1	
R9118	ERJ3EKF1001	M 1KOHM, 1/16W	1	
R9119	EXB38V470J	RESISTOR ARRAY	1	
R9121	ERJ3GEYJ104	M 100KOHM, J, 1/16W	2	
R9122,23 R9124,25	D0GB103JA057 J0JCC0000100	M 10KOHM,J,1/16W CHIP INDUCTOR	2	
		ł	1	
R9127				
R9127 R9129	ERJ3GEYJ683	M 68KOHM,J,1/16W M 68KOHM,J,1/16W	$\vdash$	
R9127 R9129 R9130	ERJ3GEYJ683 ERJ3GEYJ683 ERJ3EKF1001	M 68KOHM, J, 1/16W	1 1	
R9129	ERJ3GEYJ683	M 68KOHM, J, 1/16W M 1KOHM, 1/16W M	1	
R9129 R9130	ERJ3GEYJ683 ERJ3EKF1001	M 68KOHM,J,1/16W M 1KOHM, 1/16W	1	
R9129 R9130 R9131-33	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472	M 68KOHM,J,1/16W M 1KOHM, 1/16W M 4.7KOHM,J,1/16W M 33KOHM,J,1/16W M	1 1 3	
R9129 R9130 R9131-33	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ333	M 68KOHM,J,1/16W M 1KOHM, 1/16W M 4.7KOHM,J,1/16W M 33KOHM,J,1/16W M 4.7KOHM,J,1/16W M 100	1 1 3	
R9129 R9130 R9131-33 R9134 R9135	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ333 ERJ3GEYJ472	M 68KOHM,J,1/16W M 1KOHM, 1/16W M 4.7KOHM,J,1/16W M 33KOHM,J,1/16W M 4.7KOHM,J,1/16W	1 1 3 1	
R9129 R9130 R9131-33 R9134 R9135	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ333 ERJ3GEYJ472 ERJ3GEYJ101	M 68KOHM,J,1/16W M 1KOHM, 1/16W M 4.7KOHM,J,1/16W M 33KOHM,J,1/16W M 4.7KOHM,J,1/16W M 0.0HM,J,1/16W M 100 0HM,J,1/16W M 0 OHM, 1/10W M 100	1 1 3 1 1	
R9129 R9130 R9131-33 R9134 R9135 R9136,37	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ101 ERJ6GEY0R00V	M 68KOHM,J,1/16W M 1KOHM, 1/16W M 4.7KOHM,J,1/16W M 33KOHM,J,1/16W M 4.7KOHM,J,1/16W M 100 OHM,J,1/16W M 0 OHM, 1/10W	1 1 3 1 1 2	
R9129 R9130 R9131-33 R9134 R9135 R9136,37 R9139 R9141	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ101 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101	M 68KOHM,J,1/16W M 1KOHM, 1/16W M 4.7KOHM,J,1/16W M 33KOHM,J,1/16W M 4.7KOHM,J,1/16W M 100 OHM,J,1/16W M 100 OHM,J,1/16W M 100 OHM,J,1/16W	1 1 3 1 1 2	
R9129 R9130 R9131-33 R9134 R9135 R9136,37 R9139 R9141 R9143-45	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ333 ERJ3GEYJ472 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101 ERJ3GEYJ101	M 68KOHM,J,1/16W M 1KOHM, 1/16W M 4.7KOHM,J,1/16W M 33KOHM,J,1/16W M 33KOHM,J,1/16W M 100 OHM,J,1/16W M 0 OHM, 1/10W M 100 OHM,J,1/16W M 100 OHM,J,1/16W M 100 OHM,J,1/16W	1 1 3 1 1 2 1 1 3	
R9129 R9130 R9131-33 R9134 R9135 R9136,37 R9139 R9141 R9143-45 R9147,48	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101 ERJ3GEYJ101 J0JCC0000100	M 68KOHM,J,1/16W M 1KOHM, 1/16W M 4.7KOHM,J,1/16W M 33KOHM,J,1/16W M 33KOHM,J,1/16W M 100 OHM,J,1/16W M 0 OHM, 1/10W M 100 OHM,J,1/16W M 100 OHM,J,1/16W M 100 OHM,J,1/16W M 100 OHM,J,1/16W	1 1 3 1 1 2 1 1 3	
R9129 R9130 R9131-33 R9134 R9135 R9136,37 R9139 R9141 R9143-45 R9147,48 R9149	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101	M 68KOHM,J,1/16W M 1KOHM, 1/16W M 4.7KOHM,J,1/16W M 4.7KOHM,J,1/16W M 4.7KOHM,J,1/16W M 100 OHM,J,1/16W	1 1 3 1 1 2 1 1 3	
R9129 R9130 R9131-33 R9134 R9135 R9136,37 R9139 R9141 R9143-45 R9147,48 R9149 R9150,51	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101  ERJ3GEYJ101  DJCC0000100 ERJ3GEYJ472 ERJ3GEYJ220	M 68KOHM,J,1/16W M 1KOHM, 1/16W M 4.7KOHM,J,1/16W M 33KOHM,J,1/16W M 4.7KOHM,J,1/16W M 100 OHM,J,1/16W M 22 OHM,J,1/16W	1 1 3 1 1 2 1 1 3 2 1 1 2	
R9129 R9130 R9131-33 R9134 R9135 R9136,37 R9139 R9141 R9143-45 R9147,48 R9149 R9150,51 R9152	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101  ERJ3GEYJ101  ERJ3GEYJ101  ERJ3GEYJ102 ERJ3GEYJ101  ERJ3GEYJ101  ERJ3GEYJ101  ERJ3GEYJ101  ERJ3GEYJ101  ERJ3GEYJ101  ERJ3GEYJ101	M 68KOHM,J,1/16W M 1KOHM, 1/16W M 4.7KOHM,J,1/16W M 4.7KOHM,J,1/16W M 4.7KOHM,J,1/16W M 100 OHM,J,1/16W	1 1 3 1 1 2 1 1 3 2 1 2 1	
R9129 R9130 R9131-33 R9134 R9135 R9136,37 R9139 R9141 R9143-45 R9147,48 R9149 R9150,51 R9152 R9153	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 J0JCC0000100 ERJ3GEYJ472 ERJ3GEYJ220 ERJ3EKF1001 J0JCC0000100	M 68KOHM, J, 1/16W M 1KOHM, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 100 OHM, J, 1/16W CHIP INDUCTOR M 4.7KOHM, J, 1/16W M 120 OHM, J, 1/16W CHIP INDUCTOR M 5.6KOHM, J, 1/16W M 10KOHM, J, 1/16W M 10KOHM, J, 1/16W	1 1 3 1 1 2 1 1 3 2 1 1 2 1 1 2 1	
R9129 R9130 R9131-33 R9134 R9135 R9136,37 R9139 R9141 R9143-45 R9147,48 R9149 R9150,51 R9152 R9153 R9154,55 R9156 R9157	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101 J0JCC0000100 ERJ3GEYJ101 J0JCC0000100 ERJ3GEYJ220 ERJ3EKF1001 J0JCC0000100 ERJ3GEYJ562 D0GB103JA057 J0JCC0000100	M 68KOHM,J,1/16W M 1KOHM, 1/16W M 4.7KOHM,J,1/16W M 4.7KOHM,J,1/16W M 4.7KOHM,J,1/16W M 4.7KOHM,J,1/16W M 100 OHM,J,1/16W M 5.6KOHM,J,1/16W M 1KOHM,J,1/16W M 1KOHM,J,1/16W CHIP INDUCTOR M 5.6KOHM,J,1/16W M 10KOHM,J,1/16W	1 1 3 1 1 1 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1	
R9129 R9130 R9131-33 R9134 R9135 R9136,37 R9139 R9141 R9143-45 R9147,48 R9149 R9150,51 R9152 R9153 R9154,55 R9156 R9157 R9158,59	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101 J0JCC0000100 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ220 ERJ3EKF1001 J0JCC0000100 ERJ3GEYJ562 D0GB103JA057 J0JCC0000100 D0GB103JA057	M 68KOHM,J,1/16W M 1KOHM, 1/16W M 4.7KOHM,J,1/16W M 4.7KOHM,J,1/16W M 4.7KOHM,J,1/16W M 4.7KOHM,J,1/16W M 100 OHM,J,1/16W M 0 OHM, 1/10W M 100 OHM,J,1/16W M 100 OHM,J,1/16W M 100 OHM,J,1/16W M 100 OHM,J,1/16W M 100 CHIP INDUCTOR M 4.7KOHM,J,1/16W M 120 OHM,J,1/16W M 100 CHIP INDUCTOR M 5.6KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W	1 1 3 1 1 1 2 1 1 1 2 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 1 2 1 1 2 1 2 1 2 1 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 2 1 2 1 1 2 2 1 2 2 2 1 2	
R9129 R9130 R9131-33 R9134 R9135 R9136,37 R9139 R9141 R9143-45 R9147,48 R9149 R9150,51 R9152 R9153 R9154,55 R9156 R9157 R9158,59 R9160,61	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101  J0JCC0000100 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ472 D0GB103JA057 J0JCC0000100 D0GB103JA057 J0JCC0000100	M 68KOHM,J,1/16W M 1KOHM, 1/16W M 4.7KOHM,J,1/16W M 4.7KOHM,J,1/16W M 4.7KOHM,J,1/16W M 4.7KOHM,J,1/16W M 100 OHM,J,1/16W M 100 OHM,J,1/16W M 100 OHM,J,1/16W M 100 OHM,J,1/16W M 100 CHIP INDUCTOR M 4.7KOHM,J,1/16W M 120 OHM,J,1/16W M 16OHM,J,1/16W M 170 OHM,J,1/16W M 18OHM,J,1/16W M 18OHM,J,1/16W M 18OHM,J,1/16W CHIP INDUCTOR M M 10KOHM,J,1/16W M 10KOHM,J,1/16W CHIP INDUCTOR M 10KOHM,J,1/16W CHIP INDUCTOR	1 1 3 1 1 2 1 1 3 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2	
R9129 R9130 R9131-33 R9134 R9135 R9136,37 R9139 R9141 R9143-45 R9147,48 R9149 R9150,51 R9152 R9153 R9154,55 R9156 R9157 R9158,59 R9160,61 R9162	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101  ERJ6GEY0R00V ERJ3GEYJ101  J0JCC0000100 ERJ3GEYJ472 ERJ3GEYJ220 ERJ3EKF1001 J0JCC0000100 ERJ3GEYJ562  D0GB103JA057 J0JCC0000100 D0GB103JA057 J0JCC0000100 ERJ3EKF1001	M 68KOHM, J, 1/16W M 1KOHM, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 100 OHM, J, 1/16W M 100 CHIP INDUCTOR M 4.7KOHM, J, 1/16W M 120 OHM, J, 1/16W CHIP INDUCTOR M 5.6KOHM, J, 1/16W CHIP INDUCTOR M M 10KOHM, J, 1/16W CHIP INDUCTOR M M 10KOHM, J, 1/16W CHIP INDUCTOR	1 1 3 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1	
R9129 R9130 R9131-33 R9134 R9135 R9136,37 R9139 R9141 R9143-45 R9147,48 R9149 R9150,51 R9152 R9153 R9154,55 R9156 R9157 R9158,59 R9160,61	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101  J0JCC0000100 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ472 D0GB103JA057 J0JCC0000100 D0GB103JA057 J0JCC0000100	M 68KOHM, J, 1/16W M 1KOHM, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 100 OHM, J, 1/16W CHIP INDUCTOR M 4.7KOHM, J, 1/16W M 120 OHM, J, 1/16W M 1KOHM, J, 1/16W CHIP INDUCTOR M 1KOHM, J, 1/16W M 1KOHM, J, 1/16W CHIP INDUCTOR M 10KOHM, J, 1/16W M 10KOHM, J, 1/16W M 10KOHM, J, 1/16W M 10KOHM, J, 1/16W	1 1 3 1 1 2 1 1 3 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2	
R9129 R9130 R9131-33 R9134 R9135 R9136,37 R9139 R9141 R9143-45 R9147,48 R9149 R9150,51 R9152 R9153 R9154,55 R9156 R9157 R9158,59 R9160,61 R9162 R9164 R9165	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101 J0JCC0000100 ERJ3GEYJ101 J0JCC0000100 ERJ3GEYJ220 ERJ3GEYJ220 ERJ3GEYJ562 D0GB103JA057 J0JCC0000100 D0GB103JA057 J0JCC0000100 ERJ3EKF1001 D0GB103JA057 FRJ3GEYJ222	M 68KOHM, J, 1/16W M 1KOHM, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 100 OHM, J, 1/16W M 100 CHIP INDUCTOR M 4.7KOHM, J, 1/16W M 22 OHM, J, 1/16W CHIP INDUCTOR M 1KOHM, J, 1/16W CHIP INDUCTOR M 10KOHM, J, 1/16W	1 1 3 1 1 1 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1	
R9129 R9130 R9131-33 R9134 R9135 R9136,37 R9139 R9141 R9143-45 R9147,48 R9149 R9150,51 R9152 R9153 R9154,55 R9156 R9157 R9158,59 R9160,61 R9162 R9164	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ101 ERJ6GEYOROOV ERJ3GEYJ101 ERJ6GEYOROOV ERJ3GEYJ101 J0JCC0000100 ERJ3GEYJ472 ERJ3GEYJ220 ERJ3EKF1001 J0JCC0000100 ERJ3GEYJ562 D0GB103JA057 J0JCC0000100 D0GB103JA057 J0JCC0000100 ERJ3EKF1001 D0GB103JA057	M 68KOHM, J, 1/16W M 1KOHM, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 100 OHM, J, 1/16W M 100 CHIP INDUCTOR M 4.7KOHM, J, 1/16W M 120 OHM, J, 1/16W CHIP INDUCTOR M 5.6KOHM, J, 1/16W CHIP INDUCTOR M 0 10KOHM, J, 1/16W CHIP INDUCTOR M 10KOHM, J, 1/16W	1 1 3 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1 1 2 1	
R9129 R9130 R9131-33 R9134 R9135 R9136,37 R9139 R9141 R9143-45 R9147,48 R9149 R9150,51 R9152 R9153 R9154,55 R9156 R9157 R9158,59 R9160,61 R9162 R9165 R9165 R9166	ERJ3GEYJ683 ERJ3EKF1001 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101  J0JCC0000100 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ220 ERJ3EKF1001 J0JCC0000100 ERJ3GEYJ562 D0GB103JA057 J0JCC0000100 ERJ3EKF1001 D0GB103JA057 J0JCC0000100 ERJ3EKF1001 D0GB103JA057 ERJ3EKF1001	M 68KOHM, J, 1/16W M 1KOHM, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 100 OHM, J, 1/16W M 100 CHIP INDUCTOR M 4.7KOHM, J, 1/16W M 1KOHM, J, 1/16W CHIP INDUCTOR M 5.6KOHM, J, 1/16W CHIP INDUCTOR M M 10KOHM, J, 1/16W CHIP INDUCTOR M 10KOHM, J, 1/16W CHIP INDUCTOR M 10KOHM, J, 1/16W CHIP INDUCTOR M 10KOHM, J, 1/16W	1 1 3 1 1 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 2 1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R9173,74	D0GB103JA057	M 10KOHM,J,1/16W	2	
R9177	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R9181-84	D0GB102JA057	M 1KOHM, J, 1/16W	4	
R9185,86	ERJ3GEYJ220	M 22 OHM, J, 1/16W	2	
R9187,88	ERJ3GEYJ562	М	2	
D0100 00	D0CB102 TA0E7	5.6KOHM, J, 1/16W	2	
R9189,90	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9193	D0GB103JA057	M 10KOHM,J,1/16W CHIP INDUCTOR	1	
R9194 R9196	J0JCC0000100 D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9199	ERJ3GEYJ272	M TOKOHM, U, 1/10W	1	
K3133	ERU3GE10272	2.7KOHM,J,1/16W		
R9200,01	ERJ3GEYJ100	M 10 OHM, J, 1/16W	2	
R9203	D0GB102JA057	M 1KOHM,J,1/16W	1	
R9205	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9206,07	D0GB102JA057	M 1KOHM,J,1/16W	2	
R9215	D0GB123JA057	M 12KOHM, J, 1/16W	1	
R9217-22	D0GB103JA057	M 10KOHM, J, 1/16W	6	
R9223	ERJ3GEYJ272	M	1	
R9225	ERJ3GEYJ272	2.7KOHM,J,1/16W M	1	
D0007	D0GD1027-055	2.7KOHM, J, 1/16W	-	
R9237	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9240	J0JCC0000100	CHIP INDUCTOR	1	
R9367	ERJ6GEYG181	M 180 OHM,J,1/10W	1	
R9371	EXB2HV470JV	RESISTOR ARRAY	1	
R9372	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9373	ERJ3GEYJ330	M 33 OHM, J, 1/16W	1	
R9374	EXB38V470J	RESISTOR ARRAY	1	
R9375	D0GB151JA057	M 150 OHM,J,1/16W	1	
R9376,77	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	2	
R9393-97	EXB2HV220JV	RESISTOR ARRAY	5	
R9398	ERJ3GEYJ472	М	1	
		4.7KOHM, J, 1/16W		
R9399	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R9400	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9402,03	ERJ3GEYJ222	м	2	
R9404	EXB2HV470JV	2.2KOHM,J,1/16W RESISTOR ARRAY	1	
R9406	ERJ3GEYJ472	м	1	
		4.7KOHM,J,1/16W		
R9409	EXB38V470J	RESISTOR ARRAY	1	
R9412-21	EXB38V470J	RESISTOR ARRAY	10	
R9425,26	J0JCC0000100	CHIP INDUCTOR	2	
R9427	D0GB102JA057	M 1KOHM,J,1/16W	1	
R9428	EXB38V103JV	RESISTOR ARRAY	1	
R9432	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9442-45	ERJ3GEYJ220	M 22 OHM, J, 1/16W	4	
R9447-49	ERJ3GEYJ220	M 22 OHM, J, 1/16W	3	
R9450	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9451	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R9452	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9453-58	EXB2HV220JV	RESISTOR ARRAY	6	
R9459	ERJ3GEYJ472	м	1	
R9460	ERJ3GEYJ104	4.7KOHM,J,1/16W M	1	
B0461	D00B103 T30FF	100KOHM, J, 1/16W	-	
R9461	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9462 R9463	EXB2HV220JV ERJ3GEYJ472	RESISTOR ARRAY	1	
		4.7KOHM,J,1/16W		
R9464	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9465	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9466-71	EXB2HV220JV	RESISTOR ARRAY	6	
R9472,73	EXB38VR000V	RESISTOR ARRAY	2	
R9474	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9476	D0GB102JA057	M 1KOHM,J,1/16W	1	
R9480	J0JCC0000100	CHIP INDUCTOR	1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R9483	J0JCC0000100	CHIP INDUCTOR	1	
R9484,85	ERJ3EKF1001	M 1KOHM, 1/16W	2	
R9486	ERJ3GEYJ330	M 33 OHM, J, 1/16W	1	
R9487	D0GB151JA057	M 150	1	
183107	DOGDISIONOS?	OHM, J, 1/16W	-	
R9488	ERJ3GEYJ330	M 33 OHM, J, 1/16W	1	
R9489-95	ERJ3GEYJ470	M 47 OHM, J, 1/16W	7	
R9496	ERJ3GEYJ104	м	1	
		100KOHM, J, 1/16W	_	
R9497	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9498	EXB38V470J	RESISTOR ARRAY	1	
R9499	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R9501	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9503	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9506	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
R9507	ERJ3GEYJ560	M 56 OHM, J, 1/16W	1	
		M 47 OHM, J, 1/16W	1	
R9513	ERJ3GEYJ470		_	
R9514	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9516	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9520	J0JCC0000100	CHIP INDUCTOR	1	
R9521	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
R9523	ERJ3GEYJ472	M	1	
		4.7KOHM, J, 1/16W		
R9525	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9528	EXB2HV222JV	RESISTOR ARRAY	1	
R9530,31	D0GB103JA057	M 10KOHM, J, 1/16W	2	
R9533	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9534	EXB38V470J	RESISTOR ARRAY	1	
R9535,36	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R9539	J0JCC0000100	CHIP INDUCTOR	1	
R9540	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9543,44	D0GB103JA057	M 10KOHM, J, 1/16W	2	
R9545	ERJ3GEYJ304	м	1	
		300KOHM, J, 1/16W		
R9548-50	D0GB103JA057	M 10KOHM, J, 1/16W	3	
R9551,52	ERJ3GEYJ470	M 47 OHM, J, 1/16W	2	
R9555	ERJ3GEYJ101	м 100	1	
		OHM,J,1/16W		
R9558	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R9561-64	ERJ3GEYJ220	M 22 OHM, J, 1/16W	4	
R9566,67	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R9568	ERJ3GEYJ472	м	1	
		4.7KOHM,J,1/16W		
R9569	ERJ3GEYJ104	М	1	
		100KOHM, J, 1/16W		
R9570	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9571-73	EXB2HV220JV	RESISTOR ARRAY	3	
R9574	J0JCC0000100	CHIP INDUCTOR	1	
R9575-77	EXB2HV220JV	RESISTOR ARRAY	3	
R9578	J0JCC0000100	CHIP INDUCTOR	1	
R9580,81	ERJ3EKF1001	M 1KOHM, 1/16W	2	
R9582	EXB2HV470JV	RESISTOR ARRAY	1	
R9583	J0JCC0000100	CHIP INDUCTOR	1	
R9584	ERJ3GEYJ330	M 33 OHM, J, 1/16W	1	
R9585,86	ERJ3GEYJ470	M 47 OHM, J, 1/16W	2	
R9587-95	EXB38V470J	RESISTOR ARRAY	9	
R9596-99	ERJ3GEYJ470	M 47 OHM,J,1/16W	4	
R9602	J0JCC0000100	CHIP INDUCTOR	1	
R9603	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9604	J0JCC0000100	CHIP INDUCTOR	1	
R9605	EXB2HVR000	RESISTOR ARRAY	1	
R9606	ERJ3GEYJ101	M 100	1	
		OHM, J, 1/16W	_	
R9607	ERJ3GEYJ104	м	1	
		100KOHM, J, 1/16W	-	
R9608-11	D1HG8208A002	NETWORK RESISTER	4	
R9612-15	EXB2HV470JV	RESISTOR ARRAY	4	
R9616	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
R9618	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9619,20	ERJ3GEYJ472	M 47 OHM, 0, 17 10W	2	
		4.7KOHM, J, 1/16W		
R9621	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R9623	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
R9624	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9625-27	ERJ3GEYJ470	M 47 OHM, J, 1/16W	3	
		JIII1, J, I/ IOW		ı

	1	1		
Ref. No.	Part No.	Part Name &	Pcs	Remarks
R9628	BYDOINIA70 TV	Description RESISTOR ARRAY	1	
R9628	EXB2HV470JV	<b>+</b>	1	
	EXB2HV220JV	RESISTOR ARRAY		
R9630	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9632	EXB38VR000V	RESISTOR ARRAY	1	
R9633	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9639	J0JCC0000100	CHIP INDUCTOR	1	
R9646,47	J0JCC0000100	CHIP INDUCTOR	2	
R9648	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R9651	J0JCC0000100	CHIP INDUCTOR	1	
R9656	J0JCC0000100	CHIP INDUCTOR	1	
R9657	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9824-27	ERJ3GEYJ101	M 100 OHM, J, 1/16W	4	
R9828	ERJ3GEYJ104	M	1	
I SOZO		100KOHM,J,1/16W	_	
R9830,31	D0GB103JA057	M 10KOHM, J, 1/16W	2	
R9839	EXB38V101JV	RESISTOR ARRAY	1	
R9840	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
R9845	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9846,47	EXB2HV222JV	RESISTOR ARRAY	2	
R9848,49	EXB2HV470JV	RESISTOR ARRAY	2	
R9850	EXB38V470J	RESISTOR ARRAY	1	
R9854		M 100	1	
K7034	ERJ3GEYJ101	OHM,J,1/16W		
R9859	EXB38V101JV	RESISTOR ARRAY	1	
R9868	ERJ3GEYJ104	м	1	
I Sout		100KOHM,J,1/16W	_	
R9869-71	D0GB103JA057	M 10KOHM,J,1/16W	3	
R9872	J0JCC0000100	CHIP INDUCTOR	1	
R9875-77	D0GB103JA057	M 10KOHM, J, 1/16W	3	
R9878	ERJ3EKF1102	M 11KOHM, 1/16W	1	
R9879	ERJ3EKF1302	M 13KOHM, 1/16W	1	
R9880-82	ERJ6GEY0R00V	M 0 OHM, 1/10W	3	
R9886,87	ERJ3EKF5602	M 56KOHM, 1/16W	2	
R9888	ERJ3EKF1102	M 11KOHM, 1/16W	1	
R9889	ERJ3EKF1822	M18.2KOHM, 1/16W	1	
R9890	ERJ3EKF4752	M47.5KOHM, 1/16W	1	
R9891	ERJ3EKF1272	M12.7KOHM, 1/16W		
R9892	ERJ3GEYJ104	M  100KOHM,J,1/16W	1	
R9893	ERJ3EKF5602	M 56KOHM, 1/16W	1	
R9894	ERJ3EKF1102	M 11KOHM, 1/16W	1	
R9895	ERJ3GEYJ104	м	1	
		100KOHM,J,1/16W	_	
R9896	ERJ3EKF1822	M18.2KOHM, 1/16W	1	
R9897	ERJ3EKF4752	M47.5KOHM, 1/16W	1	
R9901	EXB2HV222JV	RESISTOR ARRAY	1	
R9902	ERJ3GEYJ101	м 100	1	
		OHM,J,1/16W	L	
RM2501	PNA4701M05TV	REMOCON RECEIVER	1	
S2	K1KA02BA0061	2P CONNECTOR	1	
SC2	K1KA02A00676	2P CONNECTOR	1	
SC20	K1KA31B00005	31P CONNECTOR	1	
SC30	K1KA10AA0191	10P CONNECTOR	1	
SC41-44	K1ML80B00001	80P CONNECTOR	4	
SC45,46	K1KA15AA0717	15P CONNECTOR	2	
SD46	K1KB15AA0227	15P CONNECTOR	1	PAVCA
SD48	K1MN20BA0231	20P CONNECTOR	1	
			<u> </u>	
SDI1-I4	K1MND6BA0264	6P CONNECTOR	4	PAVCA
2211-11		COMMECTOR	<u> </u>	
SS11	K1KA02A00676	2P CONNECTOR	1	
SS11 SS12	K1KA10AA0194	10P CONNECTOR	1	
SS12 SS23			1	
-	K1KA04AA0193	4P CONNECTOR		
SS33	K1KA04AA0193	4P CONNECTOR	1	
SS34	K1KA03AA0193	3P CONNECTOR	1	
SS35	K1KA10A00416	10P CONNECTOR	1	
SS52-57	K1MN13BA0258	13P CONNECTOR	6	
a anner	marni o o	GT AMPER	-	
SSMM1	TMME190	CLAMPER	1	

Ref. No.	Part No.	Part Name &	Pcs	Remarks
00000 NO	T10570 60	Description	_	
SSMM2,M3	TMME260	CLAMPER	2	
SU45	K1KB15AA0227	15P CONNECTOR	1	PAVCA
SU47	K1MN20BA0231	20P CONNECTOR	1	
SUI1-I4	K1MND6BA0264	6P CONNECTOR	4	PAVCA
SW2500	K0F122A00172	SWITCREMOTE CONTROLH	1	
SW3751	EVQPC105K	SWITCH	1	
SW3753-58	EVQPC105K	SWITCH	6	
T6602	ETS28AU3H9AC	SWITCHING TRANS	1	
TU8300	ENGE6602KRF	TUNER	1	PAVCA 🛆
VR6000	EVMEASA00B14	CONTROL 10KOHMB	1	
VR6600	EVMEASA00B24	CONTROL 20KOHMB 0.3W	1	
VR6602	EVMEASA00B53	CONTROL 5KOHMB 0.3W	1	
VR6841	EVMEASA00B24	CONTROL 20KOHMB 0.3W	1	
W1100	TO T1 0050000	GDVG#3.T	<u> </u>	
X1100 X2010	H0J100500035	CRYSTAL CRYSTAL	1	
X4500	H0J245500082 H0J270500113	CRYSTAL	1	
X5000	H0J270500013	CRYSTAL	1	
X8001	H0J270500067	CRYSTAL	1	
X8300	H0J250500079	CRYSTAL	1	PAVCA
X9000	H2D100500004	CRYSTAL	1	INVCA
X9200	H0J200500038	CRYSTAL	1	
			<u> </u>	
	K4CZ01000027	JALCO K9	4	
	K4CZ01000027	JALCO K9	3	
ZA3701	K4CZ01000027	JALCO K9	1	
	K4CD01000013	AV TERMINAL	3	
	K4AD01D00004	TERMINAL	_	
	K4CD01000011	AV TERMINAL	3	
	K4CD01000011	AV TERMINAL	3	
	K4AD01Z00001	TERMINAL	5	
	K4AD01Z00001	TERMINAL	5	
	K4AD01Z00001	TERMINAL	5	
	K4AD01Z00001	TERMINAL	5	
	K4AD01D00004	TERMINAL	1	
ZA9000	K4CD01000011	AV TERMINAL	1	
A601,02	RA362MSV7	ARRESTOR	2	Δ
C201	KZE1H220	ELECTROLYTIC CAPACITOR	1	
C202,03	DE2R221K	CERAMIC CAPACITOR	2	
C204	MPEF12393H	PLASTIC FILM CAPACITOR	1	
C205	MPEF12473H	PLASTIC FILM CAPACITOR	1	
C251	MBB224K2	CERAMIC CHIP CAPACITOR	1	
C253	MBB104K5	CERAMIC CHIP CAPACITOR	1	
C254,55	ECQE6223KF	P 0.022UF, K,400V	2	
C256,57	EETHC2E821KH	ELECTROLYTIC CAPACITOR	2	
C301	KZE1H220	ELECTROLYTIC CAPACITOR	1	
C302,03	RR3DD101K	CERAMIC CAPACITOR	2	
C304	MPEF12393H	PLASTIC FILM CAPACITOR	1	
C351	ECQV1H224JL	PLASTIC FILM CAPACITOR	1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C352	KZE1E182S	C 1800UF 25V	1	
C354,55	MBB224K2	CERAMIC CHIP	2	
0331,33	INDEE INC	CAPACITOR	-	
C357,58	KZE1E471L	ELECTROLYTIC	2	
		CAPACITOR		
C401,02	TAB104K2E	CERAMIC CHIP	2	
		CAPACITOR	_	
C403	EETHC2C471HX	ELECTROLYTIC CAPACITOR	1	
C404	KZE1H221	ELECTROLYTIC	1	
		CAPACITOR		
C405	MBB224K2	CERAMIC CHIP	1	
		CAPACITOR		
C406	EETHC2A122JJ	ELECTROLYTIC CAPACITOR	1	
C409	TAB104K2E	CERAMIC CHIP	1	
		CAPACITOR		
C451	KZE1A471	ELECTROLYTIC	1	
		CAPACITOR		•
C501	ECQU2A103ML	PLASTIC FILM CAPACITOR	1	$\triangle$
C503	KMQ2W560	ELECTROLYTIC	1	
0303	King 2 H 3 0 0	CAPACITOR	-	
C504	KZE1H220	ELECTROLYTIC	1	
		CAPACITOR		
C505	MBB224K2	CERAMIC CHIP	1	
GE O.C	MDD106713	CAPACITOR	-	
C506	MBB106K1A	CERAMIC CHIP CAPACITOR	1	
C507	KZE1H221	ELECTROLYTIC	1	
		CAPACITOR		
C508	KZE1H220	ELECTROLYTIC	1	
		CAPACITOR	_	
C551	KZE1A471	ELECTROLYTIC CAPACITOR	1	
C552	TBB474K2	CERAMIC CHIP	1	
		CAPACITOR	-	
C554	MBB103K5	CERAMIC CHIP	1	
		CAPACITOR		
C555	KZE1E470	C 470U 25V	1	
C556	MBB103K5	CERAMIC CHIP CAPACITOR	1	
C601	ECQU2A105ML	P 1UF, 250V	1	Δ
C602	ECQU2A474ML	PLASTIC FILM	1	$\Delta$
		CAPACITOR		_
C603,04	ECKENA221KBR	C 221P 250V	2	$\triangle$
C605	DE1R102K	CERAMIC	1	
		CAPACITOR	_	
C606	4MPH474K	PLASTIC FILM CAPACITOR	1	
C610	MBB224K2	CERAMIC CHIP	1	
		CAPACITOR		
C611	KZE1H220	ELECTROLYTIC	1	
		CAPACITOR		
C612-14	KMQ2W221KZ	ELECTROLYTIC CAPACITOR	3	
C615	ECKENA221KBR	C 221P 250V	1	Δ
C625	DE1R102K	CERAMIC	1	
		CAPACITOR		
C626	DE2R471K	CERAMIC	1	
		CAPACITOR	<u> </u>	
C701	KZE1A471	ELECTROLYTIC CAPACITOR	1	
		CALACITOR		
D201,02	AG01A	DIODE	2	
D251	D4SBL40	DIODE	1	
D253	MA2J11100L	DIODE	1	
D351	G865C10R	DIODE	1	
D352	AG01A	DIODE	1	
D353	G865C10R	DIODE	1	
D401	D6SBN20	DIODE	1	
D402	AG01A	DIODE	1	
D403	YG901C3R	DIODE	1	
D451	RK39	DIODE	1	
D501	B0EBKT000007	DIODE	1	Δ
D504	ST3D82	DIODE	1	
D505 D506	AG01A RF101A2S	DIODE	1	
D506 D551	RK39	DIODE	1	
2331	1223	21005		

700U				
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
D553	B0JCMD000024	DIODE	1	
D601,02	MA2J11100L	DIODE	2	
D603,04	AP01C	DIODE	2	
D606	B0EAKR000059	DIODE	1	
D701	MA2J11100L	DIODE	1	
D702	B0JCMD000024	DIODE	1	
F201	216005BP	FUSE 250V 5A	1	$\triangle$
F301	216005BP	FUSE 250V 5A	1	$\triangle$
F501	382T2C	MICRO FUSE	1	$\triangle$
IC251	NJM1431AF	INTEGRATED CIRCUIT	1	
IC351	NJM1431AF	INTEGRATED CIRCUIT	1	
IC401	NJM1431AF	INTEGRATED CIRCUIT	1	
IC451	PQ1CN41H2Z	VOLTAGE REGULATOR	1	
IC501	MIP3E30MP	IC	1	Δ
IC551	NJM1431AF	INTEGRATED	1	-
		CIRCUIT		
IP701	ERBSEOR75U	MICRO FUSE	1	
			<u> </u>	
K601-03	KT329C93	RELAY	3	Δ
K001-05	RISZSCSS	KBDAT		(1)
L401	LH8TB681K	CHOKE	1	
L401	H221012HY	CHOKE	1	
		<del> </del>	1	
L403 L404	EXCELSA35 EXCELSR35	BEAD CHOKE	1	
			1	
L451	SNK1012A	CHOKE		
L501	EXCELSA35	BEAD CHOKE	1	
L502,03	EXCELDR35	BEAD CHOKE	2	
L504	EXCELSA35	BEAD CHOKE	1	
L601,02	P3110307Y	FILTER CHOKE	2	Δ
L603	ETB50CZ13GAD	CHOKE TRANS	1	
MC201	MLQNF392	MODULE	1	<u>^</u>
MC202	MLKJA100	MODULE	1	<u>^</u>
MC203	MP00R3A1	MODULE	1	<u>^</u>
MC301	MLQNF682	MODULE	1	<u> </u>
MC351	MLJFF103	MODULE	1	<u>^</u>
MC401	MLPSC223	MODULE	1	<u>^</u>
MC501	MLTZB100	MODULE	1	<u> </u>
MC502	MLJHA103	MODULE	1	<u> </u>
MC601	MLLPF562	MODULE	1	A
MC603	MP00P15A2	MODULE	1	<u> </u>
MC701	MLZDE103	MODULE	1	
P2	B2P3-VH-B	CONNECTOR	1	
P5	B11B-PH-KS	CONNECTOR	1	
P9	B03P-VL	CONNECTOR	1	Δ
P10	B6B-PH-KS	CONNECTOR	1	
P11	B2P3-VH-B	CONNECTOR	1	
P12	B10B-PH-KS	CONNECTOR	1	
P25	B20B-PHDSS	CONNECTOR	1	
	-100.511000	SAMESTOR	_	
PC201,02	TLP421F	OPTOISOLATOR	2	Δ
PC301,02	TLP421F	OPTOISOLATOR	2	Δ
PC401	TLP421F	OPTOISOLATOR	1	$\triangle$
PC501,02	TLP421F	OPTOISOLATOR	2	$\triangle$
Q301,02	FMA16N55G	FIELD EFFECT TRANSISTOR	2	Δ
Q351,52	2SK2510	FIELD EFFECT TRANSISTOR	2	
Q401	2SK3607	FIELD EFFECT TRANSISTOR	1	
Q402,03	2SA17670Q1TV	TRANSISTOR	2	
Q551	HAT1130R	FET	1	
Q551 Q552	2SB710AQRSTX	TRANSISTOR	1	
Q602	2SD2185	TRANSISTOR	1	
Q602 Q603	2SB14400RL	TRANSISTOR	1	
			2	
Q701,02	2SD602A-R	TRANSISTOR		

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
Q704	2SK3018	FIELD EFFECT TRANSISTOR	1	
		TRANSISTOR		
R201	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R202	EROIGETOROUV ERO14AJ4R7J	FUSIBLE METAL	1	
	_	FILM RESISTOR		
R203,04	ERJ6GEYJ334	M 330KOHM,J,1/10W	2	
R205	ERJ6ENF9091	M9.09KOHM, 1/10W	1	
R206-08	ERJ12YJ683	M 68KOHM, 1/2W	3	
R215,16	SG732K220	CHIP RESISTOR	2	
R251-54	ERJ6ENF5902	M 59KOHM, 1/10W	4	
R258	ERJ6GEYJ220	M 22 OHM, J, 1/10W	1	
R259	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R260	ERJ6GEYF151	M 150 OHM,F,1/10W	1	
R261	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R263	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R264	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R265	ERJ6ENF2553	M 255KOHM, 1/10W	1	
R266	ERJ6GEYF472	M 4.7KOHM,F,1/10W	1	
R267	ERJ6ENF2553	M 255KOHM, 1/10W	1	
R268	ERJ6ENF1743	M 174KOHM, 1/10W	1	
R269	ERJ6ENF2703	M 270KOHM, 1/10W	1	
R270	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R299	ERJ6ENF5902	M 59KOHM, 1/10W	1	
R301	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R302	ERQ14AJ4R7J	FUSIBLE METAL	1	
	_	FILM RESISTOR		
R303,04	ERJ6GEYJ334	M 330KOHM,J,1/10W	2	
R305	ERJ6ENF4021	M4.02KOHM, 1/10W	1	
R306-08	ERJ12YJ683	M 68KOHM, 1/2W	3	
R309	ERG1SJ680	METAL OXIDE RESISTOR	1	
R310	ERG12SJ220	METAL OXIDE FILM RESISTOR	1	
R351	ERJ6ENF1052	M10.5KOHM, 1/10W	1	
R352	ERJ12YJ100	M 10 OHM,J, 1/2W	1	
R353	ERJ6GEYF561	M 560 OHM,F,1/10W	1	
R355	ERJ6GEYG682	CHIP RESISTOR	1	
R356	ERJ6GEYF561	M 560 OHM,F,1/10W	1	
R358	ERJ6RND1002	CHIP RESISTOR	1	
R359	ERJ6RND5362	CHIP RESISTOR	1	
R362	ERJ12YJ332	м 3.3КОНМ, J,	1	
R363,64	ERJ6GEYF333	1/2W M 33KOHM, J, 1/10W	2	
			1	
R365	ERJ6ENF1052	M10.5KOHM, 1/10W	1	
R366	ERJ6ENF6981	M6.98KOHM, 1/10W	1	
R367	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R368,69	ERJ6GEYG102	M 1KOHM, J, 1/10W	2	
R370	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R371	ERJ6ENF6981	M6.98KOHM, 1/10W	1	
R372	ERJ6ENF7500	M 750 OHM, 1/10W	1	
R403	ERJ12YJ100	M 10 OHM,J, 1/2W	1	
R404	ERJ6ENF2152	M21.5KOHM, 1/10W	1	
R405	MPC2WR10J	METAL PLATE RESISTOR	1	
R406	ERJ6ENF2152	M21.5KOHM, 1/10W	1	
R407	ERJ6GEYJ220	M 22 OHM, J, 1/10W	1	
R408	ERJ6GEYJ5R6	M 5.6 OHM,J,1/10W	1	
R409	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R410	ERJ6ENF2152	M21.5KOHM, 1/10W	1	
R411,12	ERJ6GEYG152	CHIP RESISTOR	2	
R411,12	ERJ6ENF1622	M16.2KOHM, 1/10W	2	
R415,14	ERJ6ENF8872	CHIP RESISTOR	1	
R416	ERJ6ENF8061	M8.06KOHM, 1/10W	1	
R417-19	ERJ6ENF3572	M35.7KOHM, 1/10W	3	
R420	ERJ6ENF3570	CHIP RESISTOR	1	
R451	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R452	ERJ6GEYF124	CHIP RESISTOR	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R453	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R454	ERJ6ENF3001	M 3KOHM, 1/10W	1	
R455	ERJ6ENF1001	M 1KOHM, 1/10W	1	
R456	ERJ6ENF1332	M13.3KOHM, 1/10W	1	
R502	RCR6J825	METAL GLAZE FIXED RESISTOR	1	Δ
R505	ERJ6GEYF561	м 560	1	
R506-11	ERJ6ENF8253	OHM,F,1/10W M 825KOHM, 1/10W	6	
R514-21	ERJ6ENF2703	M 270KOHM, 1/10W	8	
R522	ERJ6GEYJ180	M 18 OHM, J, 1/10W	1	
R551	ERJ6GEYG121	CHIP RESISTOR	1	
R552	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	1	
R553	ERJ6GEYJ150	M 15 OHM, J, 1/10W	1	
R555	ERJ6RND1102	CHIP RESISTOR	1	
R556	ERJ6RND1002	CHIP RESISTOR	1	
R557	ERJ6GEYG392	M 3.9KOHM,J,1/10W	1	
R558	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R559	ERJ6GEYG332	M 3.3KOHM, J, 1/10W	1	
R561	ERJ6ENF2152	M21.5KOHM, 1/10W	1	
R562	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R563,64	ERJ6GEYG221	M 220	2	
		OHM, J, 1/10W		
R565 R601	RCR5J624	M 220 OHM, 1/10W METAL GLAZE FIXED RESISTOR	1	Δ
R602	R5B100J	W 10 OHM, J, 5W	1	
R603-06	ERJ6ENF2053	CHIP RESISTOR	4	
R607-10	ERJ6ENF3743	CHIP RESISTOR	4	
R611	ERJ6ENF2053	CHIP RESISTOR	1	
R617,18	RF5EJR15B	METAL PLATE	2	
R619	RF5EJR10B	METAL PLATE RESISTOR	1	
R621	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R622	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R623	ERJ12YJ470	M 47 OHM, J,1/2W	1	
R624	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R625	ERJ12YJ470	M 47 OHM, J,1/2W	1	
R626	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R627	ERJ12YJ470	M 47 OHM, J,1/2W	1	
R628	ERQ14AJ330J	FUSIBLE METAL FILM RESISTOR	1	
R629	ERJ6GEYG154	CHIP RESISTOR	1	
R630	ERJ6ENF5902	M 59KOHM, 1/10W	1	
R631-36	ERJ6ENF1103	M 110KOHM, 1/10W	6	
R701	ERJ6GEYG182	M 1.8KOHM, J, 1/10W	1	
R702	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	1	
R703	ERJ6GEYG182	M 1.8KOHM, J, 1/10W	1	
R704	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	1	
R706	ERJ6GEYG182	M 1.8KOHM,J,1/10W	1	
R707	ERJ6GEYG222	M 2.2KOHM,J,1/10W	1	
R708	ERJ14YJ471	CHIP RESISTOR	1	
R709	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R710	ERJ6GEYG182	M 1.8KOHM,J,1/10W	1	
R711	ERJ14YJ471	CHIP RESISTOR	1	
R712	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R713	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	1	
R716	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R717	ERJ6GEYJ474	м	1	
R718	ERJ6GEYG470V	470KOHM,J,1/10W M 47 OHM,J,1/10W	1	
R718 R719,20	ERJ6GEYJ1R0	M 1 OHM, J, 1/10W	2	
	PROOGETOTEO	1 Jun, 0, 1/10W		
	A5MC100JP2	139C 10	1	$\wedge$

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
T201	ETB50LZ16GAD	TRANSFORMER	1	Δ
T301	ETB50LZ17GAD	TRANSFORMER	1	Δ
T501	ETB25BG118AD	TRANSFORMER	1	Δ
VR251	EVMEASA01B55	VARIABLE RESISTOR	1	
VR401	EVMEASA01B24	VARIABLE RESISTOR	1	
Z501	ERZVGAD471	VARISTOR	1	Δ
Z601	ERZVGED751	VARISTOR	1	Δ
Z602	ERZVGAD471	VARISTOR	1	$\triangle$
ZD201,02	MAZ4270NMF	ZENER DIODE	2	
ZD301,02	MAZ4270NMF	ZENER DIODE	2	
ZD305	MAZ4270NMF	ZENER DIODE	1	
ZD401	MA4033	ZENER DIODE	1	
ZD402	MA8360	ZENER DIODE	1	
ZD451	MAZ4068NMF	ZENER DIODE	1	
ZD501,02	MAZ83000ML	ZENER DIODE	2	
ZD503	MA4082N	ZENER DIODE	1	
ZD601	MA4047N	ZENER DIODE	1	